Job Title: Production Platform Leader (Engineering) - Kumla

Requisition ID 34255 - Posted 06/10/2014 - 83 Supply & Logistics - Regular - (Sweden) - Other/Not Applicable
Production Platform Leader (Engineering) - Kumla

Description of organization:

PIM (Product Introduction and Maintenance) RBS is a newly developed function within the BNET Supply Radio & Core organization with industrialization and maintenance responsibility of Radio products into the supply chain. Having the complete Product Life Cycle Management responsibility means that the organization is responsible for the performance of the products within the global supply chain through their lifetime. Responsibility areas of the function include test development, NPI production, inbound material, engineering, projects as well as requirement handling.

We are now recruiting Production Platform Leaders within Engineering, PIM RBS in KL.
In this position you will report to the Head of Engineering, PIM RBS KL.

Engineering has the responsibility to lead the global supply cross functional collaboration to ensure modularization and platform solutions of manufacturing equipment and processes. This is done using jointly agreed targets for all products included in the Lead responsibility, irrespective of where the products are designed, industrialized or manufactured.

Job description

As a Production Platform Leader you are expected to drive the development and maintenance of global production process platforms and standards for Supply. You will handle our technology roadmaps, coordinate engineering strategies and have a strong collaboration with PIM SPM Pre-study & Building Practice Leaders as well as our Ericsson Supply Sites.

You are expected to develop and maintain interfaces within PIM RBS, Ericsson Supply Sites and relevant functions within Supply, Sourcing and PDUs.

Main responsibilities include:

• Coordinate technology roadmap and engineering strategies for our production platform
• Lead the global production process platforms by driving global engineering work streams
• Drive supply requirements related to process platform development
• Monitor, analyze and validate new requirements for Supply Process
• Monitor and actively pursue new production technologies, methods and processes

As a Production Platform Leader you are open, curious and interested in people and our business. You always put the customer first. You like challenges for development in your daily work and to expand your own knowledge. We expect you to have a holistic mindset, to cooperate and generate energy.

Competence

Formal qualification:

• University degree in Engineering or equivalent working experience

Requested experience:

• Substantial experience in the areas of product introduction and maintenance work
• Experience and/or knowledge of Lean thinking and agile WoW
• Thorough understanding of Our Ways of Working at Ericsson
• Wide experience from working with production process development
• High technical knowledge and understanding of technologically complex environment
• Experience in Project Management and/or team based improvement work
• Experience from working in a global environment

Personal Skills
- Team player with outstanding skills in co-operation amongst key stake holders
- Proven presentation & negotiation skills
- Strong written and verbal communication skills
- Ability to communicate in written and spoken English
- Have strong skills in change management
- Ability to work cross-functional and internationally with strong cultural awareness

Last day to apply: 31/6-14

Contact persons:

Head of Engineering Klas Wahlström (PIM RBS KL) and HR Kicki Arneback (PIM RBS KL)

Primary country and city: SE || Other/Not Applicable || Kumla || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Ericsson Overview

Ericsson is a world-leading provider of telecommunications equipment and services to mobile and fixed network operators. Over 1,000 networks in more than 180 countries use Ericsson equipment, and more than 40 percent of the world’s mobile traffic passes through Ericsson networks. Using innovation to empower people, business and society, we are working towards the Networked Society, in which everything that can benefit from a connection will have one. At Ericsson, we apply our innovation to market-based solutions that empower people and society to help shape a more sustainable world.

We are truly a global company, working across borders in 175 countries, offering a diverse, performance-driven culture and an innovative and engaging environment where employees enhance their potential everyday. Our employees live our vision, core values and guiding principles. They share a passion to win and a high responsiveness to customer needs that in turn makes us a desirable partner to our clients. To ensure professional growth, Ericsson offers a stimulating work experience, continuous learning and growth opportunities that allow you to acquire the knowledge and skills necessary to reach your career goals.

Job Summary:[Reference CCM - Purpose of Job Role]

As a Developer you will develop and maintain products (units, nodes, networks, systems and solutions), including development activities like requirement analysis, design, integration, verification, configuration management, PLM support, product documentation.

Responsibilities & Tasks:[Reference CCM - Job role specific competencies, responsibilities and tasks]

- Drive Evo controller node NPI projects, including product packaging and production test
- Coordinate introduction of new HW and SW
- Coordinate LTB handling
- Coordinate activities on several PDUs and factories

Position Qualifications: [CCM plus local input]

Core Competencies:

- Product Development Knowledge
- Product Life Cycle Management Knowledge
- Business Understanding
- Lean and Agile Knowledge and Skills
- Working with People
- Relating and Networking
- Adapting and Responding to Change
- Creating and Innovating
- Delivering Results and Meeting Customer Expectations
- Planning and Organizing

Minimum Qualification and Experience Requirements

- BSc level in a technical discipline or the equivalent level of knowledge
- English Skills

Preferred Qualification and Experience Requirements

- Knowledge in HW design
- Knowledge in HW production
- Customer awareness

Additional Requirements, Physical Demands, Region/Local Specifications:
• Knowledge Sharing and Collaboration Skills
• Communication Skills
• Coaching and Mentoring Skill

**Job Location:**
Stockholm (Kista)

**Contact Person:**
Per-Anders Lindgren <per-anders.lindgren@ericsson.com>

BNET DURA RCI SYS Product Handling & HW

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: CBA Verification Automation Engineers

Requisition ID 31226 - Posted 06/09/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Would you like to work with a wide-range of exciting and modern technologies, in mature agile teams? Do you want to have a decisive impact on the success of the Component Based Architecture (CBA)? Do you have an eye for quality? Are you eager to develop your competence in high level of test automation? Then this could be for you.

Job Description: CBA Verification & Automation Engineer

The CBA Services unit within PDU Evolved Infrastructure performs “Continuous Component Aggregation” (scaled-up Continuous Integration) for CBA components. In this activity, a number of CBA Components are combined and tested (using a very high degree of automation) – which is frequently referred to as the “Blue Train” & “Green Train". The CBA Components assembled in the RDAs (Reference Deployment Architecture) are on the leading edge of Ericsson’s infrastructure development and are based on state-of-the-art technologies, including a significant amount of open-source software.

As the demand of our services are continuously growing, we need to strengthen our unit even further.

Responsibilities

You will work as an CBA Verification & Automation Engineer, as such will develop and execute automated test-cases in Java, using JCAT (Java Common Auto Tester) and the various “JCAT extensions” available for the relevant CBA Components as part of an "open-source" community within Ericsson.

You will also do test analysis of new or revised RDAs and cross-component System Use cases, install and configure RDA nodes using the RDA documentation. You will troubleshoot faults or problems, and work together with the Component suppliers within the company to establish the root cause, and will also be expected to work on troubleshooting similar problems occurring at customers.

You will work using Ericsson’s latest components, including Linux, SAF based middleware, IP load balancers, J2EE application servers, OpenStack based cloud solution and much much more. You will do your work in a team which has been successfully using Scrum methodology for several years.

Requirements

* Master's degree in Engineering or similar work related experience competence
* Self-motivated with drive and initiative
* Strong analytical skills
* Team player, working for the team success without personal prestige
* Outgoing and willing to cooperate also across organizational boundaries
* Good knowledge of working in a Linux environment
* Good knowledge of working with testing at a system or use case level
* Great knowledge of object oriented programming in Java
* Long experience of Java development in an Eclipse environment
* Good level of spoken and written English
* Experience of CI, preferably using Jenkins, GIT, Maven and Gerrit.
* Knowledge in JCAT, Team Forge or open source contribution is a merit.

Job Location:-
Stockholm, Sweden

Contact Person:-
Zakarias Andersson

BNET DUCN EI CBA Test Services

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: SGSN-MME System Tester (Developer Job stage 5)

Requisition ID 26026 - Posted 06/09/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Job description:

The SGSN-MME is a central node in the network, providing packet data capability to GSM, 3G and SAE/LTE (Evolved Packet System).

We are looking for newly graduated as well as experienced System Testers to join our team at Lindholmen in Gothenburg, Sweden. As a System Tester you will work closely together with System Management, Architecture, Design and other testers in teams. You will perform Test Analysis, develop Test Specifications and develop Test Cases. As a System Tester you will test the overall node characteristics (e.g. resilience, capacity, throughput, stability, robustness, security, usability). You will work closely with other developers in analyzing and resolving problems.

Qualifications - Internal

Competence:

As a System Tester you have the ability to see the big picture as well as details, and enjoy working with solving problems. You enjoy working in teams with people from other disciplines. And, you have excellent communication skills, both verbal and written. You have good English language skills.

You should also have:

- Bachelor or Master degree in Computer Science or equivalent
- Unix knowledge and Script languages knowledge (e.g. PERL)
- Telecom and/or Datacom knowledge. IP-protocols knowledge and IP based routing knowledge
- Knowledge of Test Automation and Test Methodology

Are you ready for a new challenge in a company that encourages you to take your career to new horizons? We are looking for systems testers to work with Ericsson's industry-leading SGSN-MME node that handles 2G-, 3G and 4G-networks.

Primary country and city: SE || Other/Not Applicable || Göteborg || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Developer Stage 6

Requisition ID 32676 - Posted 06/09/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

PDU Converged Core (PDU CC) is a unit within DU Core Networks (DUCN), which is a DU within BNET.

The PDU is responsible for development of IMS products and solutions.

The Solutions unit within PDU CC, is responsible for Business Solutions on top of the IMS eco system and Network System Test is a unit responsible for Characteristics testing of the Business Solutions.

Today the Solutions organization is responsible for the following IMS solutions:

- VoLTE
- PSTN to IP
- Flexible RCS
- Mobile Unified Communication
- Ericsson Visual Communication

Position Summary

We are currently looking for a Developer that can work as Characteristics tester on Network level.

As a Developer you will be part of a team working in the Network System Test program.

You will be interacting with different parts both inside of/and external to the PDU, interfacing both system management and other test organizations.

As a Developer you should be curios, dynamic, customer oriented team player living by the Ericsson values.

You possess the ability to work independently as well as listen to senior staff and accept guidance.

You are expected to be an active member in the test team as well as contributing to the complete NWST program.

As a Developer in NWST you are responsible to:

- Participate in pre-studies
- Performing test analysis
- Writing verification specifications
- Design and develop test methods and automate the execution of them
- Execute test cases
- Perform System Characteristics Verification of Ericsson’s IMS core system in a customer like environment
- Perform trouble shooting
- Find and report faults as well as verifying corrections
- Analyze test result and write test reports
- Continuously improve and contribute to our processes and ways of working

Position Qualification

- IMS domain competence is a must
- You are a Senior System Characteristics Tester
- You are a person who is outgoing and full of ambition, eager to prove yourself and hungry for demanding challenges
- You are able to analyze, prepare, execute and troubleshoot on network level
- VoLTE understanding preferred
- Virtualization and/or Cloud competence is a plus

Job Location:-

Sweden, Kista

Contact Person
Peter Hansen G <peter.g.hansen@ericsson.com>

BNET DUCN CC Solutions

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: PP System & Tool Designer

Product & Solutions Introduction has a global responsibility for development of product packages for the whole BU Support Solutions portfolio. We are facing challenges due to the strong market demand on new and different types of offerings.

This gives us the challenge to be innovative and come up with solutions for sales and delivery flows. Our innovations and concepts adds value to our business processes and enables increased automation in the e2e process. We are on a journey towards a more automated and re-useable Ways of Working and now we need you to help us move further towards perfection.

The tasks involves most activities in a development process. Innovation, requirement analysis, tool software design, Business system logic design (SAP LO-VC), verification and release handling.

You are also supporting the business with configuration and coding work when we need to adapt the implementation for specific product needs. We are working in an agile environment.

Position Qualification
- You have highly skilled knowledge about programming languages (object/logic oriented)
- Pre requisite is higher education in programming and computer science
- You have experience from several programming languages. Java, C# and SAP programming (LO-VC) are the most wanted.
- You understands how Business, technical and financial trends will affect our customers and thereby the Ericsson Business System implementations.
- You are self-motivated, with the drive to solve problems and expand your knowledge
- You will work in an environment that expects you to take ownership and accountability, make timely and though decisions, consistently execute and deliver on promises
- Live, Like and Lead change

You should also have:
- Relevant B. Sc. or similar
- Good written and spoken English
Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Head of Practices COS & FBC and Technical Sales Support – BUCI Business Management and Sales Support

Requisition ID 34458 - Posted 06/09/2014 - 78 Sales - Regular - (Sweden) - Other/Not Applicable

We are now looking for a Head of Practices COS & FBC and Technical Sales Support, reporting to the Head of Business Management and Sales Support in BUCI. You will be responsible for supporting the Regions in the Sales of Cloud and IP products and solutions. You will also ensure competence and resources of the Global BUCI EP practice and technical sales support organization. Within this role you will get the opportunity to develop this organization to further strengthen the Portfolio knowledge and to enhance proactive customer engagements in the regions.

You will carry out the above together with Business Management and Sales Support in the BUCI organization including several line managers reporting to you.

As Head of Practices COS & FBC and Technical Sales Support in BUCI, your responsibilities include:

- Support all BUCI Product Areas to achieve their Market Share, Orders Booked, Net Sales and Product Contribution targets.
- Drive Sales and EP Practice activities to support all Regions in reaching their strategic Business Targets & Plans, including direct operator interactions.
- Support all Regions in creating competitive Cloud and IP tenders based on PA defined Products and Solutions.
- Develop Pro-active EP Engagements, Sales Guidelines, Value argumentation, Methods and Tools, including Operator TCO, Cloud and IP network analysis and Tender methods & tools.
- Create and maintain competence development for the Global Cloud and IP Sales and EP community covering all sales competence areas, to ensure a successful global BUCI business.
- Drive Competence Readiness initiatives.
- Strong customer and region focus, ensuring Ericsson’s Cloud and IP Solutions are perceived as superior to the second best operator alternative.
- Encourage flow efficiency in TSS as means to improve speed so sales and profitability.

As a leader in the BUCI Business Management and Sales Support organization we expect you to have a holistic mindset, strategic thinking and that you are able to cooperate and generate energy.

We see that you have strong visionary leadership with a documented experience in driving organizational change towards an ongoing dynamic operator environment.

As Head of Practices COS & FBC and Technical Sales Support, you will possess the following:

- Several years of experience as a senior leader.
- Extensive knowledge of BUCI products.
- 10+ years of relevant ICT industry experience.
- Demonstrated understanding of operators capex/opex spend and network build challenges.
- Exceptional business acumen.
- Strong analytic skills.
- Substantial experience of leading change.
- Well-developed leadership skills, including ability to lead beyond direct organization.
- Excellent internal and external communications skills.
- Outstanding ability to influence and gain alignment for key initiatives & deals.
- Relevant M.sc University Degree.

This position is located in Stockholm, Sweden.

Please contact Ann Emilson and Tina Rosenbaum Nilsson for further information or interest.
Primary country and city: SE || Other/Not Applicable || No Selection || ProdMgt
Job Title: PD Radio SW Line Manager Job stage 6

Section manager for PD Radio SW (Product Development Leader stage 6)

Development Unit Radio strives to be the most competitive Radio Network R&D unit in the industry. We develop and maintain competitive, high-quality Radio products which give our customer solutions securing future growth. We currently develop LTE, WCDMA and GSM, as well as CDMA Network solutions to operators all over the world.

PD Radio SW is part of the Product Development Unit LTE and Multi Standard Radio Base Stations within Development Unit Radio. We are based in Stockholm (Kista) with operations also in Ottawa and Nanjing.

With high energy and engagement, we continue to strengthen our organization and we are now searching for a Section Manager who looks for new challenges and wants to be part of PD Radio SW working with multi-standard Radio products.

We have high focus on our Radio SW architecture, our development flow, and our quality. By evolving the agile and lean way of working and by involving individuals and leaders on all levels, we continuously challenge everything we do to seek and drive improvements.

We emphasize team work, communication and co-operation. We expect you to be a strong team player and thereby contributing to the teams’ successes. We expect you to be willing to step forward and take responsibility and actively drive issues as well as taking part in all aspects of the section manager role. We also expect you to live by Ericsson core values professionalism, respect and perseverance.

PD Radio SW provides possibility to work with the latest technology within telecommunication development such as Ericsson Radio DOT system, mRRU and AIR products. We provide an open working climate and diversity where all opinions and contributions are appreciated!

There are 2 departments for Radio Product Development in Kista, KI1 and KI2, each with 4 sections. For each department, the 4 sections managers reports to the department manager who are members of the Radio Development leadership team.

We are now looking for a new section manager to be part of our Radio Development leadership team.

Section Manager responsibilities:

Lead a software development section with a number of cross functional teams. Ensure an organization which support and increase multiple skills covering the RA scope incl. integration and verification of new features but also ability to work in other RA, maintenance and in Early Phases. Work will be done in cross functional teams using Agile WoW.

Qualifications:

Successful candidates will have several of the following skills:

Education:

- B.Sc. or M. Sc. in Computer Science, Electrical Engineering or similar
- Communication, share information and willing to help others.
- Strong leadership skills in line with Ericsson core values.
- Interest and good understanding of the concepts of Lean and Agile ways of working.
- Find it stimulating to work with teamwork, have a genuine interest in people and be a good communicator.

You should also have the ability to work across organizational boundaries.
- Large degree of flexibility and willingness to take on different tasks.

- Business and customer focused with a high accountability to deliver results.

- Strong result oriented and finds it stimulating to work with change management and teamwork/cooperation across the organization.

- Good English language skills in both writing and conversation.

You need to have a regular employment contract at Ericsson to apply for this job.

**Job Location:**

Stockholm

**Contact Person:**

Henrik Samuelsson <henrik.samuelsson@ericsson.com>

BNET DURA LMR PD Radio SW KI2C

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Manager System Development & Process Design

Requisition ID 33921 - Posted 06/09/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview
Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges. We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Position Summary
As a member of the leadership team for NPI & Process Design in the PIM Microwave organization you lead a group of very experienced and skilled engineers in the area of Production system development and Industrialization of products. Together the team covers a broad area of competence, from expertise in Building practice, Surface mounting to Test strategy, Automation and Packaging material.

As part of our leadership team you are expected to strengthen individuals and teams, and contribute to our journey towards agile ways of working and innovative culture. Being in our team you will work together with very skilled colleagues in different competence areas.

Responsibilities & Tasks:
- Coach Technology Leadership in Industrialization & Production Process Design
- Develop Teams, Individuals and Organizations
- Coach Continuous Improvements
- Coach Innovation
- Coach & Drive Knowledge Sharing and Learning

Position Qualification
Core Competences
- Business Understanding & Customer Insight
- Coaching and Mentoring Skills
- Working with People
- Relating and Networking
- Product Development Experience
- Production and Supply Experience

Minimum Qualification & Experience Requirements
- Leadership Experience, e.g. Project Manager or Line Manager
- You are a change agent, drive change with energy and credibility
- Good networking skills and personal drive
- An inquisitive mind, and a thirst for knowledge
- Lean & agile practices
- A performance and result oriented mindset with customer focus
- Good written and spoken English

Contact Person: Jan Hagberg

Business Unit: BNET SUIB PIM Process design and NPI
Primary country and city: SE || Other/Not Applicable || Borås || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Head Tactical Pricing BUCI

BUCCI Commercial Management has the responsibility for strategic and tactical pricing. It is supporting the PAs with commercial strategies and product pricing as well as supporting business management and regional commercial management with tactical pricing for deals (commercial mgmt.).

As head of tactical pricing you will report to Head of BUCI Commercial Management and be a part of the CM leadership team. You will be line manager for a group of approximately 10 tactical price managers who in their day to day operations are part of sales support teams towards each region.

The BUCI commercial landscape requires us both to significantly grow new business in IP and Cloud area, but also to maximize existing business (e.g. Packet Core, MSS, IMS, Network Management). Another cornerstone in our work will be to take the Pricing Transformation ways of working and price models from a concept into live operations.

Main Responsibilities:

- Lead and develop a team of tactical price managers
- Establish close cooperation both with BUCI Strategic Pricing with continuous cooperation between the price managers and with BURA Commercial management
- Support regions in implementing Pricing Transformation with Price Steering and One SW Model in day-to-day business
- Implement PA Commercial Strategies in the deals and actively work with market feedback into BUCI Commercial Management
- Be part of implementing a Price board governance structure within BUCI

Competence:

- Leadership experience
- Proven telecommunication and IP competence, preferably having working experience from successful commercial work with smaller products
- Experience from commercial management within a region or other regional sales experience is a merit

The position is based in Kista.

For more information/questions, please contact Eva Sparr Ridenfeldt +46107170478 (Head of Marketing and Communication, Business Unit Cloud and IP), Anna Berglund +46107110547 (HR Head Core Networks)

Last day to apply is June 16

Primary country and city: SE || Other/Not Applicable || No Selection || SalesStratMkt&ComMgt
Job Title: Head of Marketing BUCI

Requisition ID 34385 - Posted 06/09/2014 - 79 Marketing - Regular - (Sweden) - Other/Not Applicable
The newly created Business Unit Cloud and IP (BUCI) is responsible for driving Ericsson market leadership in the telecom core and data center markets.

This includes building a leadership position in Cloud Systems, expanding our IP Routing portfolio, transforming our portfolio of core products to the Cloud/SDN regime, and building an even stronger position in the network control layer (OSS/NMS, User data management, Analytics, SDN, etc.).

As Head of PA Name Product Marketing you will report to the Head of Marketing & Communications and be a member of the Marketing and Communications Leadership Team as well as being a member of the PA Leadership Team.

As Head of Product Marketing you will be capable of positioning Ericsson portfolio strengths in Cloud and IP. You will lead a team of Product Marketing Professionals as well as being the representative of marketing with PA Name. You need to have strong leadership skills, strong understanding of the dynamics of the industry as well as proven track record in spearheading marketing initiatives that have raised the bar.

Activities are executed in close cooperation with key stakeholders in BU Cloud and IP and Marketing & Communications.

Main Responsibilities:

- Lead and develop a team of Product Marketing professionals
- Create, drive, and manage product marketing plans for our offerings.
- Successful product marketing (PRM) activities and launches
- Initiate and manage contacts with sales, product management, other BU marketing teams, to create successful marketing activities.
- Formulate and convey marketing messages at industry events and other meetings, creating business awareness.
- Drive value argumentation and customer business case material in close cooperation with Product Management, Sales Support and regional functions.
- Publish sales and marketing material in tool-based environments, like the Product Catalog and on internal and external web-pages to ensure that updated material is available to sales force, local marketing and customers.
- Demonstrate and document the success of Ericsson’s products and solutions, in close cooperation with the regions.
- Ensure Product Marketing continually streamline our working routines and help create common ways-of-working within Ericsson Product Marketing.

Competence

- Leadership experience
- Proven telecommunication and IP competence
- Marketing skills and mindset
- Customer-facing experience
- Understanding of operator finance and financial analysis
- Excellent written and spoken English
- Business oriented mindset
- Very good presentation skills
- Communication skills (verbal & written, external & internal)

For more information/questions, please contact Eva Sparr Ridenfeldt+46107170478 (Head of Marketing and Communication, Business Unit Cloud and IP), Anna Berglund +46107110547 (HR Head Core Networks)
Last day to apply June 16

Primary country and city: SE || Other/Not Applicable || No Selection || SalesStratMkt&ComMgt
Job Title: Marketing Operations Director BUCI

Requisition ID 34380 - Posted 06/09/2014 - 79 Marketing - Regular - (Sweden) - Other/Not Applicable
As Marketing Operations Director you will report to the Head of Marketing & Communications within Business Radio and be a member of the Leadership Team for Marketing & Communications. In this role you will manage Operations to support the Marketing and Communication leadership team. You will drive process coordination, business performance reporting including activity budget follow up and secure ROI of investments. You will also be a driver of Operational Strategy Plan and support the leadership team with the implementation. You will drive activities to secure closure of gaps within competence development for Marketing and Communications.

Activities are executed in close cooperation with key stakeholders in Business Unit Cloud and IP and Group Function Marketing and Communications.

Main Responsibilities:

- Activity Budget adherence
- Operational Strategy plan
- Process coordination and support
- Business Performance report
- Competence management

Qualifications:

- University degree or equivalent experience.
- Knowledge in EGMS
- Process management knowledge
- Demonstrated leadership skills, motivating highly talented teams having the ability to inspire others.
- Excellent communication and presentations skills as well as listening skills
- Lean and agile skills
- Positive and “we will solve this” attitude

For more information/questions, please contact Eva Sparr Ridenfeldt+46107170478 (Head of Marketing and Communication, Business Unit Cloud and IP), Anna Berglund +46107110547 (HR Head Core Networks)

Last day to apply is June 16

Primary country and city: SE || Other/Not Applicable || No Selection || SalesStratMkt&ComMgt
Job Title: Head of Internal Communications BUCI

The newly created Business Unit Cloud and IP (BUCI) is responsible for driving Ericsson market leadership in the telecom core and data center markets.

This includes building a leadership position in Cloud Systems, expanding our IP Routing portfolio, transforming our portfolio of core products to the Cloud/SDN regime, and building an even stronger position in the network control layer (OSS/NMS, User data management, Analytics, SDN, etc.).

As Head of Internal Communications you will report to the Head of Marketing & Communications within Business Unit Cloud & IP and be a member of the Leadership Team for Marketing & Communications.

In this role you will lead the Internal Communications team to support the Business Unit Leadership team and next level leaders to work with Communicative Leadership, Strategy Communication and Change Communication as well as to secure lean ways of working within the Internal Communications area.

You will build up and lead the Internal Communications team and together with the team secure successful execution of communication plans and to coach leaders in communications focus areas. You need to have strong leadership skills, strong understanding of the dynamics of the industry and internal target groups, as well as proven track record in change communication and coaching senior leaders.

Activities are executed in close cooperation with key stakeholders in Business Unit Cloud & IP and Group Function Communications.

Main Responsibilities:

- Support to Head of Business Unit Cloud & IP and the Unit’s Leadership Team in Internal Communications
- Internal communications strategy and tactics
- Communications planning including stakeholder management and target group analysis/definition for key initiatives
- Develop internal key messages together with executives
- Liaise with GF Internal and External Communications as well as Business Unit External Communications in integrated communication matters
- Change communication in relation to e.g. organizational changes
- Lead your team to deliver on set objectives

Qualifications:

- University degree in Communications
- Used to dealing with senior management and driving a communications agenda in a management team
- Strong ability to create targeted messages and drive to use internal communications to support business needs
- Experience of working in a global company in a matrix organization
- Demonstrated leadership skills, motivating highly talented teams having the ability to inspire others
- Proven track record in spearheading or developing high impact internal communications
- Excellent communication and presentations skills as well as listening skills
- High level of self-esteem and self-drive and have the ability to take tough decisions
- Have the passion for communications as a business enabler and a positive attitude

For more information/questions, please contact Eva Sparr Ridenfeldt +46107170478 (Head of Marketing and Communication, Business Unit Cloud and IP), Anna Berglund +46107110547 (HR Head Core Networks)
Last day to apply June 16
Primary country and city: SE || Other/Not Applicable || No Selection || SalesStratMkt&ComMgt
Job Title: Head of Marketing Communication and External Communication BUCI

Requisition ID 34372 - Posted 06/09/2014 - 79 Marketing - Regular - (Sweden) - Other/Not Applicable

The newly created Business Unit Cloud and IP (BUCI) is responsible for driving Ericsson market leadership in the telecom core and data center markets.

This includes building a leadership position in Cloud Systems, expanding our IP Routing portfolio, transforming our portfolio of core products to the Cloud/SDN regime, and building an even stronger position in the network control layer (OSS/NMS, User data management, Analytics, SDN, etc.).

As Head of Marketing Communication and External Communication you will report to the Head of Marketing and Communications (M&C), BUCI and be a member of the M&C Leadership Team.

As Head of Marketing Communication and External Communication you will drive and influence market awareness, perception and preference for BUCI products and solutions through positive coverage in targeted media and social media channels, with industry and financial analysts, and through high-profile participation in industry events and conferences. In addition to supporting 3rd party events, you will also be responsible for BUCI presence and participation in Ericsson-owned events. You are also responsible for collateral, multimedia and web-based deliverables developed through internal resources and 3rd party agencies.

Activities are executed in close cooperation with other teams in BUCI M&C as well as GF Marketing, GF Communications, and regional Marketing and Communications teams.

Main Responsibilities:

- Managing the BUCI M&C Marketing Communication and External Communication team to deliver quality content and measurable results through:
  - Media briefs, press releases and communications plans (including media, analyst, social, collateral, multimedia and web-based deliverables) in support of launches, customer wins and other newsworthy announcements
  - Third-party and owned event planning, coordination and management including sponsorship, speaking, booth, demos/displays, collateral, promotion and related media, analyst and social activities
  - Inbound media and analyst requests for briefings, interviews, article and report input/validation, and regular outbound updates
  - Spokesperson training, interview/briefing and key message preparation for inbound and outbound opportunities
  - By-lined article and blog placement in Ericsson external and third party publications

Qualifications:

- University degree or equivalent in Marketing or Communications
- International experience is an asset
- Demonstrated leadership skills and results-oriented mindset
- Well-developed written and spoken communication skills
- Proven telecommunication competence and knowledge of BUCI portfolio
- Previous experience with External Communication (including media, analyst and social/owned) and Marketing Communication (including events, collateral, multimedia and web) planning and execution
- Ability to handle multiple priorities and identify opportunities for synergy

For more information/questions, please contact Eva Sparr Ridenfeldt +46107170478 (Head of Marketing and Communication, Business Unit Cloud and IP), Anna Berglund +46107110547 (HR Head Core Networks) or Neil Clark +447782325261 (Head of TM BU/GF)

Last day to apply June 16
Primary country and city: SE || Other/Not Applicable || No Selection || SalesStratMkt&ComMgt
Job Title: Head of Strategic and Tactical Marketing BUCI

Requisition ID 34354 - Posted 06/09/2014 - 79 Marketing - Regular - (Sweden) - Other/Not Applicable

The newly created Business Unit Cloud & IP is responsible for driving Ericsson market leadership in the telecom core and data center markets.

This includes building a leadership position in Cloud Systems, expanding our IP Routing portfolio, transforming our portfolio of core products to the Cloud/SDN regime, and building an even stronger position in the network control layer (OSS/NMS, User data management, Analytics, SDN, etc.).

As Head of Strategic and Tactical Marketing you will report to the BU Head of Marketing and Communications (M&C) and be a member of the (M&C) Leadership Team.

As Head of Strategic and Tactical Marketing you will be responsible to drive and create market for BU Cloud and IPs categories and cross BU programs - Fixed Broadband and Convergence, Communication Services, Cloud and Enterprise – and build a preference for Ericsson.

You need to have strong leadership skills, strong understanding of the dynamics of the industry as well as proven track record in spearheading marketing initiatives that have raised the bar.

Activities are executed in close cooperation with key stakeholders in BU Cloud & IP, other Business units, GF Marketing, GF Communications, EP Community and the Regions.

Main Responsibilities:

- Develop, own and secure execution of the Strategic Marketing plan
- Develop, own and secure execution of Market Category, and other cross BU, (e2e) plans
- Develop and drive global marketing campaigns and programs to build Ericsson brand in BUCI categories.
- Drive and own content creation and content activation for Category Marketing activities (both Needs & Options in SPIN) and develop and package content for events such as MWC.
- Enable regional CU/EP/Marketing teams to execute and leverage Category Marketing activities

Qualifications:

- University degree or equivalent.
- Used to dealing with customers at a senior level. Strong business mindset and drive.
- International experience would be advantageous
- Demonstrated leadership skills, motivating highly talented teams having the ability to inspire others.
- Proven track record in spearheading or developing high impact marketing which have raised the bar
- Excellent communication and presentations skills as well as listening skills
- High level of self-esteem and self-drive
- Have the passion to win and a positive attitude

For more information/questions, please contact Eva Sparr Ridenfeldt+46107170478 (Head of Marketing and Communication, Business Unit Cloud and IP), Anna Berglund +46107110547 (HR Head Core Networks) or Neil Clark +447782325261 (Head of TM BU/GF)

The last day to apply is June 16

Primary country and city: SE || Other/Not Applicable || No Selection || SalesStratMkt&ComMgt
Job Title: Product Development Leader, DUCN PIDS CC
EAB Support 2 unit, Job stage 7

Requisition ID 32856 - Posted 06/09/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

DUCN PIDS CC overview

The PIDS CC functional unit within DUCN PIDS is comprising about 130 employees, and is responsible for product introduction, deployment and support of IMS products/solutions.

The unit is operating internationally with operations both in Kista-Sweden, Budapest-Hungary, Shanghai-China and Montreal-Canada. We invite you to join our team.

Position Summary

As a Product Development Leader for one of our Support teams, you will ensure Ericsson technology leadership, right scope, quality, time and cost for product deployment and support. The Product Development Leader teaches, coaches, challenges and develops individuals, teams and organizations. The PD leaders secure technology leadership and foster an innovative and learning culture.

Responsibilities & Tasks:

- Drive & Coach Technology Leadership
- Develop Teams, Individuals and Organizations
- Drive & Coach Continuous Improvements
- Drive & Coach Innovation
- Coach & Drive Knowledge Sharing and Learning

Position Qualification

Core Competences

- Product Development/Technical Knowledge
- Product Life Cycle Management Knowledge
- Business Understanding
- Customer Insight
- Coaching and Mentoring Skills
- Delivering Results and Meeting Customer Expectations
- Formulating Strategies and Concepts
- Working with People
- Relating and Networking
- Persuading and Influencing

Minimum Qualification & Experience Requirements

- BSc level in a technical discipline or the equivalent level of knowledge
- English Skills

Preferred Qualification & Experience Requirements

Additional Requirements, Physical Demands, Region/Local Specification

- Knowledge Sharing and Collaboration Skills
- Communication Skills
- Presentation Skills

Job Location:

Stockholm, kista

Contact Person:-
Helene Löfquist
Head of PIDS Converged Core
+46107190795

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Developer Job stage 6

Requisition ID 34230 - Posted 06/09/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Test Developer at NDO Gateway, PDU Packet Core

PDU Packet Core at Lindholmen develops Mobile Core Network nodes with market leading functionality, designed for cost effective, reliable and secure operations. NDO Gateway is responsible for development and maintenance of the EPG, CPG and EWG products. The NDO headquarters is based at Lindholmen (Gothenburg, Sweden) but the NDO also have operations in Shanghai and strong dependencies to PDU IP operations in San Jose and Bangalore.

NDO Gateway is working according to Lean and Agile methodologies with focus on increased speed, quality and empowerment.

We are now looking for a Developer in the TTCN-3 Framework team. As a Developer you will work in a multi-site Agile team developing and maintaining our TTCN-3 Framework used within Functional Testing. This includes the support for the different XFT’s within the NDO and we strive for working with continuous improvements.

You will work in close cooperation with our Test Architects and XFT’s but also with test environment team and Infrastructure teams.

Competence:

• You enjoy working in teams (can be with people from other disciplines)
• You enjoy working with solving problems
• You have the ability to see the big picture as well as details.
• You are able to prioritize and make decisions whenever needed.
• You have excellent communication skills, both verbal and written.
• You have good English language skills, both verbal and written
• Good knowledge and experience from Lean/Agile ways of working

You should also have:

• Bachelor or Master degree in Computer Science or equivalent
• Very good Programming skills in TTCN-3 and C, C++ or equivalent
• Good Script languages knowledge
• Unix knowledge
• IP-protocols knowledge
• IP based routing knowledge
• Telecom and/or Datacom knowledge
• Test Methodology
• Knowledge in Test Automation

Contact person/s

Tommy Jansson
EAB/FBA/NLF tommy.z.jansson@ericsson.com

Primary country and city: SE || Other/Not Applicable || Göteborg || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Designer Digital Radio
Requisition ID 33959 - Posted 06/09/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Description
The Digital Radio Unit is one of several units, responsible for development of new radio hardware units, a part of Ericsson's 2G to 4G base stations. The unit has a focus on developing and specifying signal processing in two areas;

- Linearization and digital efficiency enhancement methods for RF amplifiers.
- Digital Front End (DFE), e.g. peak power reduction, channel filtering.

The Digital Radio Unit handles all areas from research to product development. Among other things we have an own DFE simulation environment and are doing firmware development for algorithms in MCUs (Micro Controllers). We are now looking for a new colleague to strengthen our team in the Software/Firmware Design area. The job can range from systemization of the MCU functions and/or DFE simulation environment to coding and verification of the system and also hands-on work in the lab.

Qualifications
You have a Masters Degree in electrical engineering or in engineering physics.
You have several years of experience from the areas; signal processing, telecommunication and radio technology.
You have experience in the area of SW architecture and SW testing
You are an experienced user of Matlab.
Skills considered as a merit are;

- Experience from building larger simulation models (software engineering skills).
- Programming skills (mainly C/C++).
- Knowledge in the area of radio system requirements for the standards GSM, WCDMA, LTE etc.
- Experience in designing radio signal processing blocks, e.g. digital filters, crest-factor reduction or linearization.

You are result-oriented and have excellent communication and social skills.
You are fluent in English and a good level in Swedish is preferable.

Job Location:-
Stockholm (Kista), Sweden

Contact Person:-
Arne Eriksson <arne.eriksson@ericsson.com>

BNET DURA HWD RD Digital Radio

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: GSM OPO at ITTE Linköping
Requisition ID 33969 - Posted 06/09/2014 - 89 IT - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview
Business Near Center (BNC) at ITTE in Linköping is supporting the PDUs with Test and Design Environment. The BNC supports Test Environment for 2G, 3G and 4G. We are working in cross functional teams according to a lean philosophy in close collaboration with the PDUs. GIC HW operation is under establishment and PDU GSM shall now be onboarded.

Job Summary
As an Operational Product Owner, OPO, the purpose of the role is to prioritize, lead and follow up the work done in the Local Support Teams (LST) at ITTE. The prioritization is done in collaboration with the PDU. We also would like you to have an interest in forecast and economy follow up work. Interest in driving WoW is also important as we now build up the collaboration with GIC HW operation.

Responsibilities & Tasks
• Prioritize the tasks together with the PDU
• Coach the Local Supporting Teams (LST)
• Handle internal/external customer & stakeholder engagement
• Manage and follow up Test Environment finance for PDU GSM and develop the business
• Develop the WoW together with other OPO's in a Community Of Practice (COP)

Position Qualifications
Core Competences:
• Test Environment Knowledge
• Knowledge Sharing & Collaboration Skills
• Experience from PDU
• Coaching & Mentoring Skills
• Fundamental Leadership Competence
• Customer Relationship Handling Skills
• Teamworking skills

Behavioral Competences:
• Working with people
• Leading & Supervising
• Relating & Networking

Preferred Qualifications & Experience Requirements:
• A first academic degree or equivalent qualification
• 3 years of experience depending on job stage

Personal Traits:
• Ability to interact with people at all levels
• Natural curiosity
• Drive
• Consultative
• Creative
• Passion to win/ Pride in execution
• Delivers to commitment
• Strategic thinking

Contact Person: Helene Björkholtz

Business Unit: GFBE ITTE SD Engineering GSM
Primary country and city: SE || Other/Not Applicable || Linköping || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: LTE Developer/Scrum Master Job stage 6
Requisition ID 34014 - Posted 06/09/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Description
4G or LTE (Long-Term Evolution) is the mobile network that enables operators to cost-effectively provide attractive services that offer rich user experiences. Leveraging on our leadership and unrivaled experience in mobile systems, Ericsson is the leading developer of LTE. This is a great opportunity to be involved in the development of the latest mobile system technology and to build knowledge at the leading edge of the future of mobile technology.

Our group is responsible to design, implement, integrate and test software features to control the air interface for the last generation LTE user equipment.

We are now looking for dedicated scrum masters/developers, which have the ability to both lead/coach one team to high performance and be part of the team as a product developer taking on different disciplines.

Job description
As a Scrum Master/Product Developer you will be working in a Cross Functional Team (XFT) that develops features essential in the LTE product. Working within the XFT embraces system analysis, software design, and different levels of software testing as well as functional end to end verification. The expectation of you a scrum master is to be part of the XFT doing regularly team work and also coach the team to high performance.

The software craftsmanship is mainly performed in C/C++ and/or SW Modeling in UML with automated generated code. Since quality is an essential component in our daily work, it implies the need of thorough testing activities and competences in that area.

The role requires an individual who shows good leadership skills, demonstrates an entrepreneurial spirit, possesses strong team working and communication skills, and is highly motivated in learning the 4G wireless protocols. You need to manage a changing product scope, normal project work as well as continuous evaluation and improvement of our processes and ways of working. We expect you to always act with flexibility and find solutions better than yesterday. PD TC is leading the transition towards Lean and Agile and we work with continuous improvements and Scrum/Kanban in our daily operation.

If you want to be a Product Developer/Scrum Master and are looking for challenges, this is the Job you're looking for.

Qualifications
We want you to have knowledge in telecom system product development and documented experience from leading teams. You have a university degree or higher in telecommunication or computer science. Good knowledge in software development, including software design, C/C++ and/or software testing in Erlang or Java. Good communication skills and fluent in English is required as well as good knowledge about and the ability to work according to the Agile process.

- Team Leader skills, e.g. Scrum Master or Team Leader experience
- Knowledge of software version control system (GIT, load builds, creating/managing software streams) is required.
- Experience with software development for multi cores architecture is an asset.
- Experience with Digital Signal Processing theory and applications are an asset.
- Knowledge of LTE wireless protocols is an asset.

As a person you are open-minded to changes and like to take on different roles and work tasks. You are technical, enthusiastic about creating something new, sharing your ideas and using your own and other's experiences in order to succeed.

Job Location: Linköping, Sweden

Contact Person: Christer Lindell

Business Unit: BNET DURA LMR PD TC LI 8
Primary country and city: SE || Other/Not Applicable || Linköping || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Ericsson is looking for the best Software and Hardware Developers in the industry!

Requisition ID 30479 - Posted 06/09/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Who we are

Ericsson is a world-leading provider of communications technology and services. We are enabling the Networked Society with efficient real-time solutions that allow us all to study, work and live our lives more freely, in sustainable societies around the world.

Our offering comprises services, software and infrastructure within Information and Communications Technology for telecom operators and other industries. Today 40 percent of the world's mobile traffic goes through Ericsson networks and we support customers' networks servicing more than 2.5 billion subscribers. We are truly a global company, operating across borders in over 180 countries.

Development Unit Radio (DU Radio) consists of approximately 10,000 employees with R&D sites worldwide. Our goal is to keep leading the way in developing the most competitive Radio Network products in the industry. We currently develop 2G, 3G, 4G and 5G Mobile Networks as well as WiFi and Small Cell solutions to operators globally.

What we offer

This is a great opportunity to be involved in the development of the latest mobile system technology and to build knowledge at the leading edge of the future of mobile technology. You will be involved in the development of a wide range of innovative software and hardware products using the latest technology.

Ericsson offers a diverse, performance-driven culture and an innovative and engaging environment. We encourage you to aim high and you get to do your best, in a collaborative and constructive environment. We want you to think big, so we give you the freedom and support you need to turn your ideas into achievements. You will keep on learning and get many growth opportunities throughout your career – we know that continuous learning is vital for retaining our position as a global leader in technology and services.

Being based in 180 countries, with more than 100,000 employees, Ericsson provides great opportunities for your future career.

The positions we are currently recruiting for are based in three R&D sites in Sweden; Stockholm (Kista), Gothenburg and Linköping. We invite you to join our team!

What we look for

DU Radio is looking for a great number of recent Bachelor or Master of Science graduates with 0 to 5 years of experience.

We expect you to be a strong team member who thrives on contributing to the team’s success. You are willing to take part in all aspects of development and verification. You need to be a self-starter who can work independently and at the same time be an effective team player. You need to work towards deadlines, be focused on results and interested in continuously learning and sharing your knowledge with your colleagues.

Qualifications

You must have a Bachelor or Master of Science (e.g. Science within Electrical Engineering, Data Communication, Computer Science and Engineering, Software Engineering of Distributed Systems, Engineering Physics, Mechanical Engineering, Thermal Engineering) or equivalent formal education.
To be part of our global company it is also essential to be fluent in English – both written and spoken.

**Contact**

The selection and interview process is ongoing, so please send your application in English as soon as possible - do not wait until the cut-off date. If you have specific questions, you are welcome to contact Susanne Berglund at Susanne.c.berglund@ericsson.com.

Primary country and city: SE || Other/Not Applicable || No Selection ||
Job Title: Developer for next generation RBS 6000, Gothenburg/Lindholmen

Experienced Software Developer for next generation multi-standard Radio Base stations - Göteborg

Are YOU ready for a new challenge that encourages you to take your career to new horizons?

We are now looking for developers to work with the functional development for next generation of Ericsson’s Radio Base Station. Radio Base station is the flagship within the Ericsson product portfolio and an enabler for mobile internet.

In return, you will gain experience in cutting-edge design technology in an environment that inspires you to develop and grow.

As a Software developer you will be developing software from customer requirement to delivery, primarily using C++ and JAVA. You will also be involved in troubleshooting and resolving technical issues.

We are looking for persons with a strong drive and aim for results. You work equally well individually and in groups. You have high energy and are willing to learn new tasks and technical areas.

The work is done in an agile way of working, where you will be a member of a cross functional team that covers Systemization, Software design and Verification. You and your team will be responsible for end-to-end features in Radio Base stations enabling the mobile internet.

Qualifications

You should have a passion for mobile networks, a creative way of working and a curiosity to try new ways of working in order to become more efficient. You're a team player who enjoys sharing your knowledge and skills with your colleagues.

You should also have:

• Experience in functional development (systemization, design or verification)
• A strong drive for results and the willingness to take initiatives
• Software development skills
• A positive attitude and a constructive way of solving problems
• Bachelor or Master degree (or equivalent)
• Fluent written and spoken Swedish and English

Location: Gothenburg, Sweden

Primary country and city: SE || Other/Not Applicable || Göteborg || R&D
Job Title: Developer / Integrator for Labs and Hardware at RA Radio Infrastructure

Requisition ID 23746 - Posted 06/09/2014 - 75 Technology & Research - Regular - (Sweden) - Other/Not Applicable

DU Radio strives to be the most competitive Radio Network R&D unit in the industry. We develop and maintain competitive, high-quality Radio products which give our customer solutions securing future growth. We currently develop GSM, WCDMA and LTE Network solutions to operators all over the world.

Ra Radio is part of the PDU LTE and Multi Standard RBS within DU Radio. We are based in Stockholm (KI) with operations also in Ottawa (OT), Nanjing (NJ) and Beijing (BJ). RA Radio has the responsibility for Radio SW development, including systemization, design and verification. With high focus on the Radio SW Architecture, including development flow and Quality.

By evolving the agile way of working and by involving individuals and leaders on all levels, we will continuously challenge everything we do to seek and drive improvements. We are now into making the change to create XFTs taking on responsibility from feasibility to RFA for the new functionality.

RA Radio Infrastructure: Labs and HW

We are looking for you who want to be a part of evolving our Radio Infrastructure!

Radio Infrastructure is responsible for architecting, systemizing, designing & deploying the Continuous Integration and verification framework and toolset, and delivering a state-of-the-art environment to RA Radio including LAB environment. There are 3 sections in the Radio Infrastructure department: Radio Pre-integration, Labs and HW, and Framework and tools.

We develop solutions to run tests on all Ericsson radio types.

We are innovative and keep track of market trends to enable fast feature development and delivery.

We scan the market for the most cost efficient equipment.

- Lab development
  - Plan the development of our labs to support Ericsson’s present and future radio products.
  - Development of labs and lab tools/equipment. From first draft to product, including troubleshooting solutions for a high quality and high capacity lab.
  - We closely follow Ericsson roadmaps and product plans to create the most suitable solutions.
  - We cooperate with suppliers to specify future RF instruments.

Our Vision on Radio Infrastructure is: Radio infrastructure is perceived as a reliable, flexible and innovative organization that provides the infrastructure needed for RA Radio to deliver continuously with high quality on time according to customer expectation.

We emphasize team work, communication and cooperation. We expect you to be a strong team player thereby contributing to the team’s success. We expect you to be willing to step forward and take responsibility and actively drive issues as well as taking part in all aspects of infrastructures development. We also expect you to live by Ericsson core values professionalism, respect and perseverance.

We provide the possibility to work with the latest technology within telecommunication development. We provide an open working climate and diversity where all opinions and contributions are appreciated!

Qualifications

Competence Requirements

Successful candidates will have several of the following skills:
Education:

B.Sc. or M. Sc. in Computer Science, Electrical Engineering or similar

Skills:

- **Strong analytical and troubleshooting skills on radio, electronics and/or SW.**
- **Good knowledge about radio RF technology.**
- **Knowledge of Ericsson radio products, on block level and component level**
- **Strong knowledge of electronics**
- **Strong knowledge on RF instruments.**
- **Knowledge and experience from working in labs. Knowledge including Lab safety, RF radiation, Ergonomics.**
  - Knowledge of Ruby, Perl or other scripting languages and frameworks
  - Good knowledge of agile/lean development, like Scrum or Kanban
  - Knowledge of OSE
  - Good knowledge of ClearCase, GIT, Jenkins
  - Good knowledge of IP Networks.
  - Experience from working in test automation and testing.

General skills:

- Well organized with high integrity
- Self-going with ability to drive others
- Open minded and analytical, problem-solving skills
- Good customer service skills
- Ability to work in teams with minimal supervision but also ability to take initiative and work independently when needed
- Have an interest to constantly learn and share your new findings
- Fluent in English, both written and spoken
- Self-motivated, with the drive to solve problems and expand your knowledge.
- Communicate, share information and are willing to help others.
- Keep commitments, deliver results and put the customer first.

We offer an opportunity to work hands on with Ericsson radio products in a combination of HW, SW, electronics and creative solutions.

We require your CV in order to process your application.

Contact persons:

Björn Gyllenberg

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Create something great as an Agile Software Developer in Linköping

Requisition ID 28306 - Posted 06/09/2014 - 75 Technology & Research - Regular - (Sweden) - Other/Not Applicable

Site Linköping is one of three large Ericsson development sites in Sweden. We develop state-of-the-art software for 4G/LTE (Long Term Evolution) and GSM mobile network technologies, and for high yield IP routing products used in mobile networks. Ericsson is the world leading developer of 4G/LTE, the world’s largest GSM provider and a major global player in IP routing products for mobile networks.

There is now an opportunity to join our team of highly skilled software developers.

Job description
As a Software Developer at Ericsson you will be working in a Cross Functional Team. The teams work with the complete flow of development, from system analysis and software design, to different levels of software test, as well as functional end to end verification. We strongly believe that a good developer knows about testing, systemizing and continuous integration. The software craftsmanship is mainly performed in C/C++/Java and/or SW Modeling in UML with automatically generated code.

We believe in a modern way of developing software. Our teams work with Scrum or Kanban, and we encourage the usage of techniques such as eXtreme Programming. In a dynamic workplace, you must be prepared to face changing requirements and demands. Together we make sure that we deliver high value products and services to our customers.

If you want to be a Software Developer and is seeking challenges and new ways to develop your skills, this is the job you’re looking for. For these positions we are looking for newly graduated, recently graduated as well as experienced candidates.

Qualifications
We want you to have a passion for creating excellent software! You have at least a bachelor’s degree in telecommunication, computer science or equivalent. You have a keen interest in software development, including software design, and software testing. We mainly use C++, C, Java, PLEX and Erlang, so good to strong knowledge of one or more of these languages is a requirement.

Experience in development of IP routing software, Linux, software for multi cores architecture, Digital Signal Processing theory/applications or telecom networks, such as 4G/LTE or GSM wireless protocols, is a merit.

You have good communication skills and you want to work in a team. You are fluent in English, both verbally and written. You know the agile processes, and you’re interested in working in an agile organization.

As a person you are open-minded to changes and like to take on different roles and work tasks. You are technical, enthusiastic about creating something new, sharing your ideas and using your own and other’s experiences in order to succeed.

All positions are located in Linköping and you must be eligible for work in Sweden.

Contacts
Apply by clicking on the link below. Please upload your CV and a Cover letter in Word- or PDF-format. For this position, Ericsson is working with Experis. If you have specific questions you are welcome to contact Ulrika Svedbo at Experis, +46 11 19 18 94
The selection and interview process is ongoing; please apply as soon as possible

Primary country and city: SE || Other/Not Applicable || Linköping || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Brand Design Manager Job stage 6

Job description:

Ericsson has with a clearly defined brand strategy and master brand architecture set out to transform and reposition Ericsson to support the continuous development of the business and position on the market.

The overall objective of the Brand Management function is to drive this transformation to add value to the current core business of Ericsson and guide our business in its transformation for long term growth. This is achieved by strengthening the Ericsson brand perception and competitiveness, thus increasing commercial relevance to existing and future markets and customers.

The Brand Management function drives development of brand methodologies, processes and tools as well as serving as a knowledge center of excellence and support to the Ericsson organization in day-to-day brand related issues.

In the position as Brand Design Manager you will be assigned with the following key responsibilities:

- Maintain, support and co-develop the Ericsson design assets and guidelines for visual and graphical solutions including applications ranging from product design, interaction design and packaging to marketing communication.
- Manage and support brand design development projects as well as participating in design management in group wide collaboration projects within the Ericsson organization.
- Support Brand Management and Group Function Communication and the rest of the organization with daily design related matters. Ranging from guidance and agency selection to hands on creative work.
- Work towards a "one Ericsson" experience regardless of design touch point.
- Document design developments as of above and hand over to brand consistency manager for implementation and support towards the organization.
- Support in the buildup of the design discipline within EGI

Competence requirements:

- Bachelor's or master's degree in graphic or digital design incl 2-4 years' experience.
- Specific qualifications for the brand design role includes being well familiar with and having a proven track-record from working with commercial design solutions, either a supplier of design services or in a larger organization.
- Outstanding organizational and communication skills, both verbal and written
- Pro-active and self-driven approach
- Focus on quality and details
- Experienced working in high paced environments
- Fluent in written and spoken English

Location: Sweden

Contact Person: Ben de Vries (Head of Brand Management)

Business Unit: GFCO Brand Management

Primary country and city: SE || Alabama || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Manager EITTE S&O Strategies and Architecture

Requisition ID 33886 - Posted 06/06/2014 - 89 IT - Regular - (Sweden) - Other/Not Applicable

The GIC and R&D Test Equipment, IT HUBs and R&D IT related tools responsibilities within GF Business Excellence & Common Function has been consolidated into one unit (EITTE) to ensure an easy interface to the Ericsson stakeholders and secure the successful establishment of the GICs and the most effective use and operations of these resources.

As a subunit to this, ‘Strategy and Operation’ is end to end responsible for Strategy, Budget and Roadmap for the GICs, R&D IT and TE, including global programs for the complete scope of EITTE.

Strategy and Operation will have three units for which we now hire three leaders; ‘Global Operations’, ‘Project Management Office’ and ‘Strategies and Architecture’.

Description

As manager for ‘Strategies and Architecture’ you will report to the Head of Strategy and Operations Ulrika Unell and be a member of the S&O Leadership team. This position has the overall EITTE end-to-end responsibility for Strategies, Architecture and Roadmaps for Engineering IT and TE including GIC.

You will be fully accountable for the results of your Area. A key success factor for you will be to maintain a constructive dialog with the Multi Region, Regions themselves, the BU stakeholders and IT. You will be responsible for defining the key focus areas for transformation of the GICs meaning ability to interact with the GIC Program.

Another key success factor is the ability to create and maintain the Architecture of the Engineering IT and TE solution, to define and agree on components and interfaces with all stakeholders mentioned above. This includes interaction with Experts in diverse areas across Ericsson.

Qualifications:

Competence:

- At least 5 years of proven leadership experience, managing cross-country units
- Strong knowledge of Ericsson organization, business processes.
- Experience in “Product Management” or “Customer Management”
- Excellent understanding and experience in Main stream development
- Track record of delivering quick wins and long-term improvements
- Ability to act proactive, being a change leader, Result-oriented
- Excellent interpersonal skills and strong communication capabilities.

Education:

- University degree

Primary Location

Sweden

Contact

Ulrika Unell

ulrika.unell@ericsson.com

+46 730435328

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: ICT Project Manager Job stage 6

Overview

ITTE Operations Sweden Business near organization is part of GF Business Excellence and Common Functions, We provide IT and Test Services to the Ericsson Business which meet or exceed the commitments we make to our stakeholders. Acting as an enabler of business success by developing, implementing and operating ITTE services at the right speed, right quality at the lowest possible cost is the primary goal and a fundamental element of our mission. We drive test operational efficiency and technology leadership and also playing a large role in connecting people to our test and design environments, servicing the R&D centers, BUSS, and in some cases our external customers.

The organization is also heavily involved in the transition of the Global ICT Centers and playing active role during the planning, onboarding and transition phases of such projects.

Job Summary

As an ICT Project Manager (ICT PM) the purpose of the role is to lead an organization towards its goal in terms of scope, time, costs, and quality in accordance with the agreement made with the project sponsor. The ICT PM ensures that a contract for products and/or services is delivered to the satisfaction of the Project sponsor and Ericsson. The ICT PM details and clarifies the project scope, secures the necessary resources and plans and monitors all necessary activities. To be successful the ICT PM, depending on the project category and complexity, is an active participant in the project governance group and must engage with the Project Stakeholders.

Responsibilities & Tasks:

- Establish project plan baseline: define project scope, secure the necessary resources & plans & monitor all activities
- Drive project execution: track project activities, monitor & handle changes, conflicts & escalations
- Handle customer: manage customer relationship building confidence & trust, ensure project progress
- Arranging meetings & customer events
- Manage project finance: ensure financial system monitoring
- Develop the ICT PM Discipline
- Establishing specifications for transition of GIC users into GIC operations
- Presenting and participating in discussions with GIC users
- Analyzing GIC users' existing systems, needs, and requirements
- Participating in onboarding projects, handling scope, risks, changes and GIC user expectations
- Following the Agile + Lean methodology

Position Qualification

Core Competences

- Leadership skills
- Consultative skills
- Team player
- Financial understanding
- Business understanding
- ITIL knowledge
- Negotiation & argumentation skills
- Project management skills
- Problem solving
- Presentation & communication skills
- Persuading & Influencing
- Analyzing
- Leading & Supervising
- Delivering Results & Meeting Customer Expectations
- Planning & Organizing
• Interpersonal Skills
• Team working skills

**Job Location:**

Stockholm Sweden

**Contact Person:**

Hani Hamdi <hani.hamdi@ericsson.com>

GFBE ITTE SD OP SE BN EI AXE CC Cloud

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Sr specialist Load balancing cloud

Requisition ID 16464 - Posted 06/06/2014 - 75 Technology & Research - Regular - (Sweden) - Other/Not Applicable

Description

System Manager, Load Balancing, for Cloud networking

PDU Cloud is a new PDU with the task in developing and maintaining Ericsson Cloud System (ECS). PDU Cloud is part of DU Core Networks in BNET and is a global organization with the main development in Stockholm, Hungary, Germany and Finland.

We are now looking for dynamic, and result focused System Manager who have technical coordination and leadership skills to drive load balancing activities for Cloud Networking.

You will be responsible for driving load balancing activities within the PDU. This includes system studies, suggesting and evaluating solutions and prototyping. Experiences from previous work with Load Balancing in IP networks are required.

You will work with our cross functional development team throughout all development phases covering studies, implementation, documentation, verification and delivery using agile development methods.

Previous experience working with Agile and lean and/or leading system and/or development teams is a key for this position.

You will report to the Section leader and will be expected to be a team player as well as an active team member contributing to the creation and success of the PDU over the coming years.

Qualifications

As a candidate you are flexible, want to make things happen and are keen to learn and improve things constantly. You are a good team player, but also self-driven, and with a clear customer focus.

Mandatory requirements:

Master of Science or corresponding University studies and a minimum of 3 years relevant system management position

We also expect that you have good technical knowledge and experience in some of the following areas:

- Cloud Networking
- IP/Load Balancing
- OpenStack
- Virtual switch
- Network fast data path
- SDN, Open Flow, Open Daylight
- Virtual appliances
- Ethernet NIC
- IP networking
- L2/Ethernet
- Domain network knowledge, Ethernet and IP
- Distributed systems
- C, C++
- Inter processor communication
- Virtualization
Linux OS
  Agile ways of working and continuous integration
  Trouble-shooting and making things work
  Extensive knowledge, and recent successful track record within the R&D of SW
Development and solid knowledge of delivering Ericsson software products to GA, with min 5 years of experience
  Good business and market understanding and capable of seeing the big picture
Accountability & Ownership
  Ability to work under stress and pressure
  Able to multi-task/handle parallel work
Planning & Organizing Skills
  Open-minded and flexible
  Ability to work in a distributed and international organization
Your is attitude characterized by "one Ericsson" and "Customer first"
  You have good interpersonal and verbal communication skills, fluent in oral and written English.
Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Solution Support Engineer PIDS CC EAB

Requisition ID 16673 - Posted 06/06/2014 - 75 Technology & Research - Regular - (Sweden) - Other/Not Applicable

The PIDS functional unit within DUCN is comprising about 430 employees, and is responsible for product introduction, deployment and support of IMS, CN/MSS, UDB/UDC and platform products TSP, IS and AXE platform products/solutions.

In this functional role, PIDS is in charge of setting the framework and strategies across all PDUs within DUCN and facilitate best practice exchange to achieve operational excellence across DUCN backend operations.

The unit is operating internationally with operations in Kista-Sweden, Budapest-Hungary, Montreal - Canada, Shanghai - China

In the unit our goal is to secure support, deployment and maintenance activities of the different IMS solutions and IMS nodes belonging to Design Unit Core & IMS (DUCN).

The IP Multimedia Subsystem (IMS) is the new generation combined datacom and telecom core for fixed and mobile networks, including new multimedia services such as VoLTE, presence, cost-efficient next generation voice, combinatorial services, and much more.

The PIDS Converge Core unit is looking for experienced or young talents that are interested in working with support and deployment activities for our IMS solutions. We are seeking people with a genuine interest in providing high quality technical support for our customers. You need to be service minded and always keep the customers interest in mind.

As a Solution Support Engineer you will be expected to:

- Supporting SI Projects (Technical deployment Support), troubleshooting of TTX tickets reported by Customer Unit.
- Work with troubleshooting of CSR's reported by our customers and verify Emergency Corrections before they are released into the field.
- Support the DVA(Deployment Validation Activity) during a PI (Product Introduction) Project which is a part of development Project..
- Supporting Ericsson Visualcom Communication
- Supporting VoLTE

This work requires that you are self-driven and service minded since the quality of our work has a direct impact on the customer satisfaction.

We work according to the Product Introduction and Product Maintenance Discipline that is part of the Ericsson PLCM. We use the corporate tools and guidelines for Support and Maintenance and strive to live up to the expectations of our customers. This means that we would like to see that you are familiar with Support and Maintenance processes and have experience of using the different tools (SMS, Metis, MHWeb...) that are used in the support and maintenance chain.

The main responsibility of this job is the IMS system technical support for the above areas. The support and troubleshooting activities are mainly focused on solution level and inter-working between the different solution components.

Technical skills we are looking for are:

- Bachelor degree in CS/EE/Telecom or equivalent
- Platform competence such as: TSP, IS, SUN, SIP, IP Switch/Router/Firewall. UNIX competence is a must (Solaris, Linux).
- Have a broader knowledge of the IMS Solutions and the inter-working between the different nodes
• Ability to troubleshoot solution level problems
• Previous competence in working with CSR and TR handling and that you are familiar with the different tools (SMS, Metis, MHWeb…) that are used in the support and maintenance chain
    Other skills that we value are:

• Communication (including Influencing Skills, Interpersonal communication, Presentation skills)
• Customer & Market Unit knowledge & experience
• Accountability & Ownership
• Ability to work under stress and pressure
• Able to multi-task/handle parallel work
• Planning & Organizing Skills - Driving issues to resolution
• Open-minded and flexible
• Ability to work in a distributed and international organization
• Fluent English (C level) both written and orally

We handle customers all over the globe and it is expected of you that you should be able to travel when required.

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Head of GPSO Competence Domain - OSS

Requisition ID 31231 - Posted 06/06/2014 - 82 Service Delivery - Regular - (Sweden) - Other/Not Applicable

GPSO Competence Domain Role purpose is to:

• Serve regions with strategic competence for selected engagements
• Secure mobility of senior employees across all regions
• Support BL to drive growth based on global strategies in specific technology and services using senior front-end resources to support
• Meet demands of new product introduction & new service introduction
• Maximize global benefits from mergers and acquisitions
• Business and Service Readiness preparation to support Regions.

Key Responsibilities within given Domain:

• Responsible for strategic development of capabilities within and across competence domains.
• Responsible for alignment of capabilities within and across domains.
• Responsible for enablement of services and service providers, meaning responsible together with other Domain Heads to establish provider functions.
• Responsible for development of long term stakeholder relationships (in non-operational flows)
• Governance and Performance for the Domain, including financial follow-up and target setting.
• Responsible for driving Over the top value creation in the areas of Lead Generation, Add-on sales, Productivity, Innovation and Automation.
• Responsible for the execution of the stakeholders Assignments, tactical headcount, competence & pyramid requirements (TRCP).
• Responsible for competence and capacity development, including service readiness across Enablers.
• Responsible to execute change activities to secure ESDM
• Build a virtual team culture & way of workings characterized by proactive attitude, teamwork focus, strong performance ethics, high professionalism and high energy.

Typical Interfaces

• BUGS – GSO – TP&I, Delivery Management
• BUGS – Business Lines – Product Management / Offering Leads
• BNET/ BUSS – Head of NPI / SA / DU / HCR
• Regions – Heads of Competence Domains
• Regions – Engagement Practices / Customer Units

Qualifications

• Track record of successfully leading multi-country operations
• Fast learner, self-starter and comfortable to work with virtual teams
• Strong communication skills and standing at senior / C-Level.
• Passion to win and drive excellent business leadership
• Track record of setting up and managing a successful service orientated operations.
• Experience from driving organizational & operational change programs.
• 10+ years international experience in Telecom, Professional service, IT transformation with high complexity
• Prior management experience in the area of OSS
• Strong knowledge BUGS Services Portfolio, in particular Systems Integration
• Strong knowledge and experience of working with ESDM
• Extensive knowledge and experience in senior management roles and activities
• Passion to win and drive excellent business leadership
• Very good understanding of statistical and analytical principles and processes
• In all situations demonstrate accountability, ownership and sense of urgency
• Solid understanding and experience in program management
• Realize synergies across countries and customers while ensuring quality.
• Fluent English

Contact Person: Dilek Abdi
Business Unit: BUGS SD&O GPSO GCH RAN

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Project HW Manager

Requisition ID 28694 - Posted 06/05/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Position Summary

Hardware Management is responsible for providing DU Radio R&D-projects with HW for test, verification and integration. Our tasks include estimation, forecasting, planning, ordering, assembly, storage and delivery of HW. We work with supply sites in Sweden, Estonia and China, Sourcing, Product Management, ITTE, Customer Logistics and distribution suppliers, as well as project managers and verification staff in Sweden, Canada and China et al.

Responsibilities & Tasks

In the Project HW Manager role, you will:

• Take an active part of one or several projects
• Estimate material and HW needs together with project management, Supply and Sourcing
• Plan HW needs, order, coordinate and prioritize HW deliveries
• Work independently and take own initiatives, while cooperating and networking with many Ericsson functions
• Identify improvement needs and drive continuous improvement activities

Position Qualification

Core Competences

• Product Development/Technical Knowledge preferably related to Radio products
• Product Life Cycle Management Knowledge
• Business Understanding
• Customer Insight
• Delivering Results and Meeting Customer Expectations
• Working with People
• Relating and Networking
• Persuading and Influencing

Minimum Qualification & Experience Requirements

• BSc level in a technical discipline or the equivalent level of knowledge
• English Skills

Additional Requirements

• Knowledge Sharing and Collaboration Skills
• Communication Skills
• Presentation Skills

Job Location: Kista

Contact Person: Göran Alestam

Business Unit: BNET DURA HWD RD Radio I&V HW Mgmt

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Software developer, JCAT, PDU Ericsson Cloud System

Overview

PDU Cloud is responsible for the development and deployment of Ericsson Cloud System (ECS), which is a comprehensive cloud solution of Ericsson, providing distributed cloud capabilities such as computing and storage in the network, resulting in a better user experience for cloud applications, and more efficient utilization of network resources. This is one of the key areas to succeed Ericsson’s vision to be the Prime Driver in an all-communicating world.

Job description

PDU Cloud CI&V department (CI&V) is responsible for the integration and verification activities that are very automation centric and puts high demand on our test automation framework.

JCAT (Java Common Auto Tester) developed in JAVA is one of the test automation frameworks used at our PDU. It is an Ericsson inner source product which is a thin layer on top of JUnit3/TestNG used by different Ericsson organizations for feature and system testing. Each organization using JCAT develops and maintains JCAT extensions to support their own unique scope as well as contributing to the life cycle of the main JCAT framework.

In Cloud CI&V JCAT team we develop JCAT extensions to provide APIs to support this level of automated testing. And we now need to strengthen our JCAT team that supports the PDU with the test automation framework. In this job you will be part of an agile team, developing JCAT support for new features and maintaining legacy features. Further the team provides education and support to the users within the PDU. When doing your work, you will be using tools like Eclipse, Maven, GIT, Gerrit, Sonar, Jenkins and Eforge. Team is located in Kista.

Qualifications

We are looking for you who have excellent knowledge in Java software development including API/framework development, usage of DI (Guice, Sprint). You are expert on configuring tools like: Eclipse, Eclipse plugins, Maven, Git, Gerrit. You have experience of working with configuring Jenkins, Nexus, Sonar Server and managing development environment. Experience of working with/extending Java testing frameworks such as TestNG, JUnit is also important. Experience on contributing to open sourced project and JCAT experience are seen as a merit.

You have solid understanding of cloud computing systems, software architecture, data structure and algorithms. You have a university degree or higher in telecommunication, computer science or equivalent work experience.

As a person you are open-minded, like to take on different roles and tasks. You are highly technical, enthusiastic about creating something new, sharing your ideas and using your own and other's experiences in order to succeed.

You are a good team player, but also work well independently. Experience from working according to the Agile & Lean principles is a merit.

Job Location:-

Kista

Contact person:

Sandra Siric

BNET DUCN Cloud CI&V
Job Title: CI SW developer with IT skills, PDU Ericsson Cloud System

Overview

PDU Cloud is responsible for the development and deployment of Ericsson Cloud System (ECS), which is a comprehensive cloud solution of Ericsson, providing distributed cloud capabilities such as computing and storage in the network, resulting in a better user experience for cloud applications, and more efficient utilization of network resources. This is one of the key areas to succeed Ericsson’s vision to be the Prime Driver in an all-communicating world.

Job description

PDU Cloud CI&V department (CI&V) is responsible for the integration and verification activities that are very automation centric and puts high demand on our test automation framework. Early customer and stakeholder feedback is a key element in our development process which hence is based on Continuous Integration SW practices.

We now need to strengthen our CI team, working with development of the CI machine for the Ericsson Cloud Systems solution. Team is responsible for development and maintenance of the CI machine and CI infrastructure that supports the whole PDU with in applying CI software practice. CI team also provides education and support to the users within the PDU. In this job you will be part of an agile team that is cross site team with team members from Aachen, Budapest, Jorvas and Kista, where the open position is Kista based.

Qualifications

We are looking for you who have excellent knowledge and understanding of CI machine concept. You have experience of:

- Experience with Linux, it’s administration & scripting (Bash, Python, etc)
- Experience with CI pipelines and architecture (Jenkins, Artifactory, etc)
- Experience in GIT, GERRIT
- Experience with Software configuration management tools like Chef, Puppet and Ansible
- Experience with Cloud & OpenStack
- Experience with Hardware configuration (EBS, HPc7000, etc)

You have a university degree or higher in telecommunication, computer science or equivalent work experience.

As a person you are open-minded, like to take on different roles and tasks. You are highly technical, enthusiastic about creating something new, sharing your ideas and using your own and other’s experiences in order to succeed.

You are a good team player, but also work well independently. Experience from working according to the Agile & Lean principles is a merit.

Job Location:-

Kista

Contact person:

Sandra Siric
BNET DUCN Cloud CI&V

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: System tester and automation @ PDU Cloud
CI&V

Requisition ID 34020 - Posted 06/05/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Description

PDU Cloud is responsible for the development and deployment of Ericsson Cloud System (ECS), which is a comprehensive cloud solution of Ericsson, providing distributed cloud capabilities such as computing and storage in the network, resulting in a better user experience for cloud applications, and more efficient utilization of network resources. This is one of the key areas to succeed Ericsson's vision to be the Prime Driver in an all-communicating world.

The Continuous Integration & Verification department (CI&V) is responsible for the integration and verification activities that are very automation centric and puts high demand on our test automation framework. Early customer and stakeholder feedback is a key element in our development process which hence is based on Continuous Integration SW practices. We believe in flow efficiency, transparency and continuous learning as key enablers for our continuous transformation towards Lean and Agile development. Open transparent communication and strong collaboration with all our stakeholders are critical success factors to achieving our mission.

Positions summary

Our unit, CI&V, is looking for the integration and system verification engineers with strong interest in verification of Cloud solution, virtualized networks and Open Stack. You will be working as verification engineer executing test cases, troubleshooting the system and writing the trouble reports. You will take part of the FOA supports, take part in analyzing requirements, update and maintain test specifications and automate test cases in JCAT.

We believe that position is for the people with deep understanding and interest of the Cloud solution but as well system verification that are capable to challenge our system in order to make sure that Ericsson has the world leading Cloud systems.

Qualifications

- Master's degree in Engineering or similar work related experience competence
- Self-motivated with drive and initiative
- Strong analytical skill
- Team player, working for the team success without personal prestige
- Outgoing and willing to cooperate also across organizational boundaries
- Good knowledge in Virtualized/Cloud environments and especially Open stack
- Good knowledge in local and distributed storage solutions
- Good knowledge in networking technologies spanning the 7 OSI layers focusing on L2 and L3
- Good level of spoken and written English

Merits

- Knowledge in SDN (Software Defined Networking), VPN and MPLS
- Experience of working with testing at a system level
- Experience of Java development in an Eclipse environment
- Knowledge in JCAT
- Knowledge in Python
- Knowledge in Testlink for test case reporting
- Knowledge in OpenALM for backlog handling

Job Location:-
Kista

Contact Person:-
Sandra Siric <sandra.siric@ericsson.com>

BNET DUCN Cloud CI&V

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Solution Integrator, Stockholm, Global ICT Center (GIC) Management, BNET

Requisition ID 20876 - Posted 06/05/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable
Solution Integrator, Stockholm, Global ICT Center (GIC) Management, BNET

Ericsson Overview

Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges.

The Business Unit Networks (BNET) Global ICT Center Management unit in Stockholm includes a unit responsible for the BNET Global ICT Center Stockholm operations, driving test operational efficiency and technology leadership. We play a large role in connecting people to our test and design environments, servicing the R&D centers, regions, BUGS, and in the near future our external customers.

We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Job Summary

As a Global ICT Center Solution Integrator (GSI) the general purpose of the role is to execute on the different Onboarding (OnB) projects. OnB projects require people with strong test and/or design environment knowledge to help transition the internal customer (GIC users) from their current infrastructure and WoW to the new GIC. The GSI’s main role is to design, implement and test the new GIC user’s environments and WoW that are being transitioned into GIC based on the early studies analysis. To be successful the GSI must have good knowledge of engineering (test and design) environments, lab network topology and infrastructure needs and the drive and interest to learn.

Responsibilities & Tasks:

- Establishing specifications for transition of GIC users into GIC operations
- Presenting and participating in technical discussions with GIC users
- Analysing GIC users’ existing systems, needs, and requirements
- Participating in OnB projects, handling scope, risks, changes and GIC user expectations
- Close cooperation with the GIC user (R&D, Regions, BUGS) and the receiving organization in ITTE (Gen HW OPS) to ensure smooth transition and normal operations after OnB completed.
- Update requirement/dependency and anatomy mapping on a network level
- Sharing knowledge from OnB deliveries in applicable forums
- Following the Agile + Lean methodology established for the GIC program

Position Qualification

Core Competences

- The ability to work with a range of Ericsson’s systems and products and have end-to-end focus.
- Good understanding in test and/or IT systems and environments
- The ability to utilize others to understand technical complexity
- Engineering environment Processes, Test/Development Tools & Infrastructure Knowledge
- Ability to abstract complex organizations and systems
• Ability to present and defend complex studies and analysis
• Customer Relationship Handling Skills
• Consultative Skills
• Interpersonal Skills
• **Behavioral Competences**
  • Strong self-drive
  • Solution focused
  • Relating & Networking
  • Delivering Results & Meeting Customer expectations
  • Deciding & Initiating Action
• **Minimum Qualification & Experience Requirements**
  • 5-8 years of experience working in setting up test infrastructure and development environments to support R&D
  • Proven records on IT, data center, R&D and/or Tele-communication related projects delivery.
• **Assets (Previous role and expectations on learning capabilities)**
  • System/Network level testing
  • Solution Architect
  • Test Environment Manager/OPO/technical driver/team leader/coordinator
  • Tools development
  • Strong understanding of test and development methodologies in the context of test/design infrastructure.
• **Personal Traits**
  • Natural leader capable of building and growing relationships at all levels
  • Natural curiosity and drive
  • Pragmatic
  • Flexible to travel
  • Consultative
  • Creative
  • Passion to win / Pride in execution
  • Strategic thinking
  • You need to have a regular employment contract at Ericsson to apply for this job.

Last day to apply: 2014-05-30

Form of employment: Regular Employment

**Contact person(s)**

Sandra Nuhic  
Head of BNET SM Global ICT Center Stockholm  
+46705449594

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Expert in E2E OSS architecture in Business Unit Support Solutions

Requisition ID 28327 - Posted 06/05/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable
Expert in E2E OSS architecture in Business Unit Support Solutions

Ericsson Overview

Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology.

Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges.

We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Business Unit Support Solutions (BUSS) develops software-based solutions to support Ericsson's customers to transform their network, enable and deliver multi-services to their customer's customers. Our solutions consist of Operations Support Systems and Business Support Systems (OSS/BSS), TV and Applications enablers as well as M-Commerce.

Within the Technology & System Management Team within BUSS we are looking for a technical Expert to define the future OSS architecture in collaboration with our BSS/OSS Architecture Team as well as Solution Areas and other Business Units.

Position Summary

As an Expert you will ensure the development of innovative and competitive technical solutions, products and/or components. You will be involved in the R&D process to ensure the development of high quality, innovative solutions, products and/or components using the most appropriate technology available across that area.

Responsibilities & Tasks

- Drive Technology Leadership
- Drive Technology Innovation and Strategies
- Drive overall OSS system architecture evolution
- Responsible for alignment of Technology Strategies and architectures with leading customers
- Drive Standardization and Technology issues in External Relations
- Impact Business and Products based on Technology Competence
- Drive Knowledge Sharing and Learning

Qualifications

In order to be a successful candidate for the positions strong demonstrated competence in some areas of responsibilities is a must and you need to have:

- You need to have a University degree or equivalent
- Deep technical knowledge in OSS products & solutions
- Deep technical knowledge in Network Architecture and system modeling within the early processes of development and deployment
- At least 5 years in technology and systems management roles in areas related to BSS/OSS, virtualization and/or cloud technologies
- Deep and thorough understanding of the business aspects
- Excellent Communication skills, interacting directly with customers on a senior management level (CxO)
• Demonstrated strong leadership skills, ability to motivate highly talented teams and the ability to inspire others.
• Excellent communication and presentation skills
• Strong business orientation when it comes to being able to address customer needs and benefits
• Good understanding of the business process as well as the standardization thereof
• A genuine competence and interest in new and applied technology and software engineering coupled with a high degree of business understanding

We value high personal energy, drive for excellence with a constant business focus.

The position can be placed in Sweden or US.

Contact Person/s
Anita Frisell
Head of Technology & Systems management BUSS
+46 10 7140580

Peo Sundelius
Acting HR Head of BUSS Development Unit
+46 10 7140334

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Device Connectivity Platform - Software Developer

Requisition ID 21667 - Posted 06/05/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview

Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges. We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Position Summary

Ericsson’s Machine to Machine (M2M) service is called Ericsson Device Connectivity Platform (EDCP) and we are looking to recruit into the Research and Development (R&D) organization of that service. R&D are responsible for the development and maintenance of M2M features found in EDCP like SIM ordering, M2M provisioning, subscription management as well as rating/billing for Operators or their Enterprises. EDCP supports 2, 2.5 and 3G messaging and packet switched services today and shortly we will introduce 4G. Services also include infrastructure that are normally found in the Radio Networks and these enable us to also support messaging and packet services towards an operator’s PLMN. At R&D we deliver the features that build up the actual EDCP services exposed on our platform whilst the day to day running of that platform (Production) is managed by our colleagues in the EDCP Operational Organization (Ericsson Cloud Operations).

Responsibilities & Tasks:

We want to grow our BSS Development team, with both junior and senior developers. Seniors should have 5+ years of experience from all aspects of Software Design.

You have very good analytical and problem solving skills, communication skills and are fluent in English.

We work in a very transaction intensive business, handling financial information. Experience from working with Oracle databases in the Telecom or Banking industry is therefore essential.

Position Qualification

Core Competences

- Linux/Red Hat scripting and administration
- JavaEE Programming, good understanding of other programming languages and environments
- RDBMS knowledge
- Troubleshooting

Minimum Qualification & Experience Requirements

- MSc level in a technical discipline or the equivalent level of knowledge
- English Skills

Preferred Qualification & Experience Requirements

Additional Requirements, Physical Demands, Region/Local Specification
• Knowledge Sharing and Collaboration Skills
• Communication Skills
• Coaching and Mentoring Skills
Primary country and city: SE || Other/Not Applicable || Stockholm || IT
Job Title: Create something great with us - We are looking for great Software Developers for RBS CS

Requisition ID 32689 - Posted 06/05/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

PDU RCI are looking for Senior SW Developers that want to evolve the Radio Base station into the future. We deliver SW for all telecom standards, GSM, WCDMA and LTE, and we now have a need to reinforce the area working with the communication link between the Digital processing unit and the Radio unit in the Radio Base Station. This area is evolving and it's a challenge to handle the complexity it offers.

As a Software Developer you will work with the latest RBS HW and operating systems such as Linux. Our products are involved in Radio network configuration and supervision. You will have the opportunity to work with large parts of the RBS architecture.

You will be part of our team culture working with Agile methodology.

Main tasks:

- All our developers are expected to work from early studies to verification
- Participate in predevelopment projects
- Design, implementation and quality assurance on HW
- Work in close cooperation with other Ericsson units such as Radio, GSM, WCDMA, LTE and HW
- Act as an interface towards both national and international partners for technical issues

We offer:

- Challenging work and focus on your career development
- High standard working climate and competent colleagues
- Opportunity to work with the latest technology
- A friendly and enthusiastic international, young team

Qualifications

- Excellent SW programming skills in mainly C
- Good knowledge with Linux/RTOS and embedded systems
- Understanding of telecom principles
- Knowledge of SW system design, real-time programming
- Good understanding of CPU and DSP architectures
- Good writing and communicative skills in English
- Both self-driven and able to work in teams
- Have interest/experience of working with Agile methods, Scrum etc.
- SW Integration, verification and troubleshooting experience

Contacts

Please upload your CV and a personal letter in Word- or PDF-format. For this position, Ericsson is working with Experis Engineering.

Applications should include a short motivation letter, CV, and transcripts of records. Candidates are invited to send their applications as soon as possible - do not wait until just before the closing date. If you have specific questions you are welcome to contact Recruitment Consultant, Li Cederblad, li.cederblad@ericsson.com.

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: PDU LMR CIRV, Operational Product Owner for QA Stability, Technical Product Management Job stage 6

Requisition ID 31197 - Posted 06/04/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Overview:

The Continuous Legacy & Release department at PDU LTE & MS RBS is responsible for the feedback loops used for integration and deployment of multi-standard radio base stations (LTE, WCDMA, GSM). Testing of SW is done in short daily feedback loops and in longer stability runs and the results are given as feedback to design as well as input to delivery decisions for customer releases. The Quality Area Stability consists of four teams on our sites in Kista, Beijing and Ottawa. Agile and Lean methods and principles are important in our daily operations.

Job Description:

As an OPO for Quality Area Stability at CIRV your role will be to prioritize the work and equipment for Stability test in the best way to support the feedback loops, out deliveries and legacy uplifts. You will also help guardians and teams prioritize items that improve the work and processes of the teams. You will work closely with the CIRV Program Managers and the testing teams as well as project managers from the RAs, Systems, PLM and ITTE. To be successful the Stability OPO must have good knowledge of system testing, test environment, working cross site and be a natural leader.

Qualifications:

You have the following skills:

• balancing priorities towards available resources while managing stakeholders
• find and drive continuous improvement work
• handle complex problems
• handle many interfaces
• agile and lean leadership
• coaching of teams
• strategic thinking

You have the following competence:

• Several years’ experience from system testing and continuous integration
• Experience as leader of teams and projects

Location: Kista / Sweden

Recruiting Manager: Malin Kvarnefalk

Business Unit: Malin Kvarnefalk

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: SW Developer (stage 5)

Requisition ID 32807 - Posted 06/04/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Do you have a highly developed ability to see the full image and break down and document to enable agreement and common understanding? Do you have a background in SW system design with interest for the products and the sales process? Then this position can provide an opportunity for you that you shouldn't miss.

Ericsson produces and sells a variety of complex products and systems. This is performed in a high development pace in a global environment with high demands on flexibility, quality and lead times. To enable the selling, ordering and handling of our products and systems we use product packages (PP). PP Development Opto & BBA’s main responsibility is to develop and maintain product packages for IP and Opto products. We are working closely with PDU, PA, supply sites and SW supply.

The position requires that you have a good ability to break down the products’ features from development-, commercial- and product requirements and transform into configuration rules in an object oriented and logic based programming language. High paced development puts high requirements on agility and good co-operational skills.

The ambition is to strategically build the needed competence in a long term perspective to develop ways of working, methodology and tools to meet future demands. You will be a key player in this work and get the possibility to develop into an expert within the area.

You must enjoy working in a team, be driven and initiative-taking. You must have the ability to think logically and understand and break down complex information.

The SW Developer:

- analyse requirements
- designs and builds product models
- creates configurator rules (object/logic oriented programming) for product packages based on information/requirements defined both for commercial and supply view of the product package
- initiates and drives improvements
- actively shares knowledge as an integrated part of the daily work
- has an agile way of working
- works closely together with Product Management, System Management, System designers and other Configuration programmers

Qualifications:

- Master of Science, preferably in Computer Science
- Experience in object oriented programming, modelling and system design
- Prolog, Java and SQL programming competence
- Ability to think logically and break down complex information
- Self-motivated, with the drive to solve problems and expand our knowledge
- Ability to think and work independently and has a structured way of working
- Good communicational skills
- Team player with very good cooperation skills
- Good IS/IT skills

Location:

Kista

Contact person:

Ilse Lindner, Manager PP Development Opto & BBA

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Developer Job stage 6

Requisition ID 32958 - Posted 06/04/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

We are looking for a developer eager to participate in the development of the next generation of Multi Standard RBS. We are applying Agile way of working with cross-functional scrum teams with end-to-end responsibility. For the latest technology in multi processor architecture and Linux. In other words, we are developing a state of the art product, with a complete new architecture!

We need to strengthen our teams with more high performing developers. If you are an open and motivated designer, systems or verification engineer that enjoy working end-to-end in a scrum team you are most welcome to join us.

Our current assignment is within RBS G2 WCDMA Radio Access Technology (WRAT) where we are developing traffic control and base band functionality.

Working in a team with end-to-end responsibility in a lean/agile environment gives many opportunities for personal growth and development.

Qualifications

- University degree in computer science or equivalent degree with large computer science content.
- A solid knowledge and good experience from the software development flow
- Experience in C++ or programming in large real time systems.
- One or more of:
  - System experience of WCDMA, LTE or RBS.
  - Base Band Experience
  - Experience with RoseRT/RSA-RTE
  - RBS End-to-End Test environment

Job Location: Sweden, Stockholm, Kista

Contact Person: Anders Harder <anders.harder@ericsson.com>

BNET DURA LMR PD TC KI A

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: System developer Installation and Interconnect

Requisition ID 30082 - Posted 06/04/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview

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Position Summary

Our group is responsible for hardware development of Site infrastructure equipment and interconnect products for RBS and Core sites. We are developing state of the art hardware for all Ericsson Core and RBS Node applications. Our products are deployed worldwide by leading mobile operators and integrators.

We are currently seeking one hardware system developer to complement our RBS Installation and Interconnect team of experienced co-workers.

The candidate will take part in almost all areas of the PLCM process for site products i.e. new product proposals, specification of product requirements, interaction with suppliers to ensure that the decided products are design in the correct way, verification of developed products, usability tests, product releases and support product management in customer presentations. Maintenance of existing product is also part of the scope.

Responsibilities & Tasks:

- Interaction with suppliers to ensure that we get the right products
- Writing requirement specifications
- Taking part in node pre-studies and feasibilities in order to ensure that the correct site products are available together with the nodes
- Product verification
- To work with new products/solution from a CAPEX and OPEX perspective
- Define and put requirements towards external suppliers
- When necessary do field visits and take part in FOAs
- Work close with the strategic product manager

Position Qualification

Core Competences

- Knowledge and understanding of site hardware and site system design
- Understanding of applicable wireless technologies and related node products
- Knowledge of Ericsson design tools
- Strong problem solving and analytical skills
- Strong team and interpersonal skills
- Ability to multitask across various disciplines and tasks
- Energy and drive to thrive in a dynamic product development environment
• Knowledge sharing and collaboration skills

**Minimum Qualification & Experience Requirements**

• BSc level in Engineering or work experience resulting in good knowledge in the Site area
• Excellent English skills, both written and spoken

**Contact Person:** Christian Strååt

**Business Unit:** BNET DURA HW I&IC and Build

**Job Location:** Stockholm, Kista - Sweden

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: BFCC BUSS Financial Analyst Job stage 7

Requisition ID 24629 - Posted 06/04/2014 - 86 Finance - Regular - (Sweden) - Other/Not Applicable

The role of the Financial Analyst, is to review and analyze the financial result for Solution Area and Region dimension in BUSS (Sales, Cost of Sales, UM, OPEX, Capital) and coordinate and drive the forecasting process, proactively ensuring a high level of quality in the reported result, providing advice based on analytics to facilitate decision making and drive performance. Main stakeholders are Solution Area and Sales organization Management teams.

Main Objective

The main objective is to continuously and proactively monitor and analyze the key financial items of the BU/Solution Area/Region Dimension, and provide valuable advice to drive performance as well as take corrective actions when necessary in order to maintain good quality and control of the Financial Statements and performance.

Key Responsibilities

- Review and analysis of financial performance vs. Forecast/Targets
- Secure high-quality financial data in the monthly and quarterly reporting
- Drive forecast process
- Support governance process
- Review & Analysis of Adj. to Cost of Sales and OPEX vs. Forecast/Target
- Provide advice to facilitate sound business decisions

Qualifications Requirements

Ericsson wide knowledge & skills

- Financial Model Knowledge
- Accounting & Reporting Skills
- Financial Analysis Skills
- System Knowledge (BW/MST/E4)
- Business Understanding
- Ericsson Knowledge
- Ericsson Business Process Knowledge
- English Skills
- Fundamental Leadership Competence
- Change & Improvement Managements Skills
- Interpersonal Skills
- Communications Skills

Behavioral Competences

- Analyzing
- Planning and organizing
- Persuading and influencing
- Delivering result and meeting customer expectations
- Relating & Networking
- Presenting and communicating information

Education:

A University degree in Business Administration or equivalent.

Experience:

Minimum 3-5 years’ experience from similar position in Region or BU dimension.

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting & SysInt; IT; ProdMgt; R&D; SalesStratMkt & ComMgt; ServEng; SharedServ; Stud & YP; Supply & Log
Job Title: BFCC BUSS Cost Financial Analyst Job stage 7

Requisition ID 24877 - Posted 06/04/2014 - 86 Finance - Regular - (Sweden) - Other/Not Applicable

The role of the Cost Financial Analyst is to review and analyze the cost of Solution Area and Function Area in BUSS and coordinate and drive the forecasting process, proactively ensuring a high level of quality in the reported result, providing advice based on analytics to facilitate decision making and drive performance. Main stakeholders are Solution Area and Sales organization Management teams.

**Main Objective**

The main objective is to continuously and proactively monitor and analyze the key cost items of the BU/Solution Area/FA Dimension, and provide valuable advice to drive performance as well as take corrective actions when necessary in order to maintain good quality and control of the Financial Statements and performance.

**Key Responsibilities**

- Coordinate and drive the cost forecasting process
- Proactively monitor the OPEX, COS, ACOS and Absorption on the Unit. FA working with cost center accounting shall provide insights to influence the organization towards desired position
- Drive cost governance and management reporting for the functions/units
- Proactively manage unit/ functional cost in co-ordination with other finance functions (FSS, company control)
- Analyze total actual cost mix development and suggest improvement areas

**Qualifications Requirements**

Ericsson wide knowledge & skills

- Financial Model Knowledge
- Accounting & Reporting Skills
- Financial Analysis Skills
- System Knowledge (BW/MST/E4)
- Business Understanding
- Ericsson Knowledge
- Ericsson Business Process Knowledge
- English Skills
- Fundamental Leadership Competence
- Change & Improvement Managements Skills
- Interpersonal Skills
- Communications Skills

Behavioral Competences

- Analyzing
- Planning and organizing
- Persuading and influencing
- Delivering result and meeting customer expectations
- Relating& Networking
- Presenting and communicating information

**Education:**

A University degree in Business Administration or equivalent.

**Experience:**

Minimum 3-5 years’ experience from similar position in Region or BU dimension.

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Strategic Product Management Job stage 7 1

Requisition ID 30969 - Posted 06/04/2014 - 77 Product Management - Regular - (Sweden) - Other/Not Applicable

Background

User Data Management is undergoing one of the most exciting transitions, allowing operators to exploit a key asset, user data information.

It is strategic for operators to create differentiation, improve the end-user experience and reduce time to market for deploying new services and achieving operational efficiency. The consolidation of the user data and the easy access to it enable operators to create such differentiation.

Consequently, the evolution from classic to data layered architecture, along with the consolidation of user data and user data exposure creates new important business opportunities for Ericsson.

Objective of the unit and the position

The UDM Sales Readiness & Value Creation unit is responsible to create and convey the most compelling customer value proposition for the UDM offerings.

As Product Manager in the Sales Readiness and Value Creation unit we expect you to develop and test towards the market and customers UDM competitive edge and high quality material. The role is vital to improve the quality of our solution and to secure business and operational excellence.

Accountability of the UDM Sales Readiness & Value Creation unit:
- Transform technical and competitive positioning into key market values
- Create the UDM Competitive Advantage through the Business Intelligence
- Drive the UDM Value Creation and Go-To-Market for the regions
- Provide Roadmap and thought leadership argumentations
- Provide Sales Strategy & Business Guidelines
- Create new customer engagement tools and measure the effectiveness
- Plan customer engagement along with sales support with focus on key deals
- Measure market share
- Share customer references and success stories
- Secure Operational Excellence with Sales
- Own the Product Catalogue content
- Drive internal (PPM, Sales Summit), External (MWC, UG) events
- Industrialize UDM Demos for customer events
- Support new product launches

We look for a dynamic and result oriented person with a senior profile, who can drive and execute all the key activities in the area.

Responsibilities

Your main responsibilities are:
Create customer value for the UDM portfolio
Lead complex activities, events, programs, and virtual teams
Perform market segmentations, market analysis and business cases
Carry out new engagement tools, competition studies and executive presentations
Manage customer engagement meetings
Translate the UDM competitive advantages in tangible messages for C-levels of customers

**Qualifications**

To be successful in this position you should have the following competence:

**Business competences**

Master of Science, Master of Business Administration or equivalent degree.
Several years of experience in ICT industry
Good competence on UDM/OSS/BSS
Significant experience in Customer Engagement, Sales and Product Management
Business mindset and customer orientation

**Leadership competence**

Self driven and result oriented
Capability to drive complex tasks and virtual teams
Excellent communication skills in English, spoken and written
Excellent team player
Encouraging learning and the sharing of best practice
Available for travel

Strong track record in leading customer engagements is a merit

**Job Location:**

Sweden (preferred), Spain (supported).

**Contact Person:**

Luca De Stefano <luca.destefano@ericsson.com>

**RMED EP COS Regional Offering UDM & M2M**

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Sourcing Business Partner CU Vimpelcom

Requisition ID 31822 - Posted 06/04/2014 - 84 Sourcing - Regular - (Sweden) - Other/Not Applicable

General
Operational 1st of May, RECA has merged Commercial Management and Sourcing into one end to end commercial function for the region. This merge opens up new possibilities to strengthen the full commercial flow in the region, to proactively support the growth of RECA business and at the same time securing profitability.

Key players in achieving these new possibilities from the sourcing perspective will be the Sourcing Business Partners. The Sourcing Business Partners/SBP will be responsible for one CU each and be the SPOC in that CU for all sourcing related opportunities and challenges. Furthermore, the SBP will be expected to understand the Customer dimension as well as the internal Ericsson dimension and how that all translates into the supplier dimension in terms of risks, risk mitigations, T&C, prices and operational and solution requirements. The SBP will also be the virtual team lead for bigger sourcing engagements relating to the CU, making sure we get the right Sourcing resources on-board in order to fully deliver what is expected and beyond.

Job Summary
The main task for the SBP in RECA is to drive higher value contribution from third party deliveries. In order to drive Sourcing value, category strategies and preferred supplier lists shall be endorsed through proactive participation in strategic Sales and project forums, including business decision meetings.

The Sourcing Business Partner shall promote new business ideas based on optimized value extraction from the Ericsson supplier base, other business benchmarking and newly implemented Sourcing strategies.

The Sourcing Business Partner will work very closely with the RECA CU Commercial Directors and will also be expected to contribute actively in the Contract Management & Sourcing cross-functional work in order to capture all end-to-end synergies in the new set-up.

Responsibilities & Tasks:
As RECA Sourcing Business Partner you will be responsible for

- Being the Single Point of Contact in your respective CU/CU Eurasia etc when it comes to Sourcing related questions.
- Driving a proactive engagement with the CU in order to extract the best possible value from the CU external spend in terms of cost, risks and operational performance.
- Work in the full end-to-end sourcing flow, from presales to full delivery, in order to make sure we get what we planned for in presales and to make sure we constantly improve and learn
- Securing the geographical dimension in the external spend in order to achieve critical volumes with the right suppliers in the right geographies to support RECA growth
- Making sure that 3PP spend and T&C are a part of the overall commercial strategy

As RECA Sourcing Business Partner you will be accountable for

- Fully understand and mitigate negative deviations from BC/SDP2 to SDP3 when it comes to external spend
- Actively establish interfaces and WoW with other CM&S units like Services Commercials and Contract Management in order to capture full potential of the CM&S set-up
- Actively share best practice between CU and within the Sourcing & Commercial Management RECA community and the bigger Sourcing community in order to drive continuous improvements and learnings
- Extracting best possible value from your CU:s external spend at any given moment

Qualifications
- Minimum five (5) years of relevant sourcing / commercial experience with Senior mindset and can easily interact with both external and internal stakeholders on all levels
• Pro-active individual with strong communication, leadership and influencing skills.
• Strong social competence and strong in negotiations, decision-making with the ability to work in a dynamic and challenging environment
• Strong analytical drive with the capacity both to understand and master the details and see the big picture, being able to both drive strategic discussions and being hands-on operational in Sourcing
• Strong entrepreneurial drive with a track record of seeing opportunities rather than obstacles driving sales without compromising with risk management
• Ability to work independently and take full responsibility for delivering committed work with good quality
• Understand the underlying customer's need and the corresponding delivery process, risks, cost drivers and opportunities
• Excellent networking skills, internally as well as externally
• MSC, MBA or equivalent through experience

Contact Person: Emelie Tillegård

Business Unit: RECA CMS SO Business Engagements & Ops

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Ericsson is the world's leading provider of technology and services to telecom operators. Ericsson is the leader in 2G, 3G and 4G mobile technologies, and provides support for networks with over 1 billion subscribers and has a leading position in managed services. The company's portfolio comprises of mobile and fixed network infrastructure, telecom services, software, broadband and multimedia solutions for operators, enterprises and the media industry.

LTE is the latest generation of broadband wireless technology (4G). Our group is responsible to systemize, design, implement and integrate software features to control the air interface for the latest generation LTE cellular phones. We are seeking software designers to join us in Stockholm, Sweden. This role consists in systemizing, implementing, testing and integrating leading edge product functionalities on the Ericsson LTE base station. The role requires an individual who demonstrates an entrepreneurial spirit, possesses strong team working and communication skills, and highly motivated in learning the most cutting edge 4G wireless protocols.

Qualifications/Experience in the following areas is a merit:

- Good skills in embedded real-time software development. In particular, experience in C code and real time system.
- Knowledge of software version control systems (e.g. GIT, load builds, creating/managing software streams).
- Problem solving skills and interest in spending time in a lab environment integrating complex piece of software.
- Experience in software development for multi cores architecture.
- Knowledge in Digital Signal Processing theory, applications and LTE standards.
- Knowledge of the Agile process, and willingness to work in an Agile organization.

Skills and Performance Dimensions:

The successful candidate will be highly motivated, autonomous and innovative. You will be part of a dynamic team working on the implementation and enhancements of the LTE base station software focusing on protocols and algorithms. You will also get possibilities to demonstrate flexibility in your work assignments, focusing on the team goals to achieve.

Education/Experience:

M.Sc. in Computer Engineering, Electrical Engineering, Computer Science, Wireless Communications, or equivalent.

Contact persons: Gunilla Strömbäck and Magnus Björklund.

Job Location: Kista, Sweden.

Business Unit: BNET DURA LMR PD Baseband KI G

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: PIDS EI PLM Support Engineer Job stage 7

Overview

We in Product Introduction, Deployment & Support Evolved Infrastructure, PIDS EI, are handling the backend activities for PDU EI and PDU Cloud. The function areas is Product Introduction (PI), Global Product Deployment (GPD), Maintenance and Support. We working with the platform products, such as, IS, TSP, BSP and ECS.

We are now looking to fill a position in function area support that would mainly work with supporting BSP and ECS.

Position Summary

As a Support Engineer in PIDS you will mainly work with customer related problems but also be involved in requirement analysis, design, integration, verification, PLM, product and support documentation. We are looking for a genuinely curios person with a great interest of the customers technical problems and troubleshooting.

Responsibilities & Tasks:

- Perform Trouble Shooting and Customer Support
- Develop and Test High Quality Products
- Drive Continuous Improvements of Products and Processes
- Perform Continuous Analysis and Requirement Handling
- Knowledge Sharing and Collaboration Skills

Position Qualification

Core Competences

- Product Development Knowledge
- Product Life Cycle Management Knowledge
- Lean and Agile Knowledge and Skills
- Working with People
- Relating and Networking
- Adapting and Responding to Change
- Delivering Results and Meeting Customer Expectations
- Knowledge Sharing and Collaboration Skills
- Communication Skills

Desired Technical Competence

- Unix/Linux Competence
- Virtualization Competence
- Cloud Competence
- Openstack Competence
· Python competence

**Minimum Qualification & Experience Requirements**
· BSc level in a technical discipline or the equivalent level of knowledge
· English Skills

**Preferred Qualification & Experience Requirements**

**Additional Requirements, Physical Demands, Region/Local Specification**
· Creating and Innovating
· Coaching and Mentoring Skills
· Business Understanding
· Planning and Organizing

**Job Location:**
Sweden(EAB)

**Contact Person:**
Jan Hultin

BNET DUCN PIDS EI Support

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Multi Standard SW Developers

Requisition ID 26517 - Posted 06/04/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

PDU WCDMA Multi standard RAN is looking for people who want to contribute to Ericssons Success and help fulfill the vision of a Networked Society. We are now providing software solutions for both the WCDMA and LTE products and have a truly multi-standard working environment. We need software focused engineers to help us succeed with both LTE and WCDMA.

Great things happen when people come together at PDU WCDMA & MS RAN, because they love and believe in what they are doing.

We simply love cutting edge technology, coding and to build solutions that exceeds our stakeholders expectations.

We always evaluate new technologies to build better, more flexible implementations that are highly scalable to support massive volumes of traffic from all over the world.

We're moving fast, but need to move even faster to build the next versions of our products. If you think that Radio Access Networks is the future of communication and you want to push your development skills to the edge, then we can offer you the opportunity to work with excellent developers, architects, designers and system specialists.

You will be an important member of our development team. We're responsible for developing and maintaining WRNC and WRBS and to set the foundation for the next generation RAN's.

We work in an agile and lean environment using Scrum/Kanban in close co-operation with our Product Owner.

We value freedom with responsibility and we promote a proactive culture, where engineers are encouraged to learn and contribute by participating in or hosting seminars.

Within the Product Development Unit we are looking for people who want to be members of Cross Functional Teams that develop solutions for Multi Standard RAN. A background in Software development is a distinct advantage but other competencies are welcome. If you are interested in working in a Cross function Team where you might have to work within a Test, Development and Systems discipline, we want to hear from you.

We offer:

• Complex and fun technical challenges
• Great possibilities for competence development
• An ability to contribute to high-performing teams
• An experimental culture that gives you great possibilities to influence and improve our products and our way of working.

Experience in Radio Technology is an advantage, and of course knowledge of Agile and Lean and enthusiasm for Software Craftsmanship, XP (eXtreme Programming) concepts etc are very welcome.

Qualifications

• BSc/MSc Computer or Engineering related qualifications
• Experience required in one or more of:
  • Software Development and Test.
  • Systems Knowledge
• Fluency in English is necessary.

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: System Developer/Product Owner for Cloud Compute

Ericsson has revealed its Cloud System, a product for orchestrating private cloud capabilities across the network that effectively ties together previously announced moves such as its membership of OpenStack and redefinition of the cloud concept to cater for telecom needs. Product Development Unit (PDU) Cloud is a new PDU with the task in developing and maintaining Ericsson Cloud System (ECS). PDU Cloud, part of the newly announced Business Unit Cloud & IP, is a global organization with the main development in Stockholm, Budapest, Aachen and Helsinki.

We are now looking for three System Developers that will take part in the development of ECS Software Infrastructure and ECS Management. In particular, the task will be to explore and develop Cloud Features to run with the ECS system. The work will be to contribute/drive studies, primarily in form of prototyping in Python. The base line for ECS is OpenStack, the fastest growing open source community ever. Hence, you'll have the opportunity to contribute your findings to the OpenStack community, in accordance to Ericsson strategy. Following three System Developer positions are open, whereof one position embraces the role of Product Owner:

1. The ECS Software Infrastructure includes system features that are central in a Telco Grade Cloud. ECS Software Infrastructure primarily builds on OpenStack projects, where the gaps identified are developed to meet the expectation of operator and requirements from telecom applications.
2. The ECS Management includes for example orchestration, life cycle management of telecom applications, and related security feature. Again, ECS Management primarily builds on OpenStack projects, where extensions are made in order to manage telecom extensions that are added.
3. Product Owner (PO) of ECS Management, meaning that you are accountable for maximizing the business value of ECS Management, the user story backlog and its prioritization/dependencies of development teams in alignment with other PO areas, and accepting rejecting work. As PO you have the responsibility of the end-to-end life cycle management.

You will be part of the PDU-Cloud Portfolio & System Management organizations, interacting with our cross functional development team throughout the development phases covering studies, implementation, documentation, verification and delivery, using agile development methods.

Qualification:

As a good candidate you are flexible, innovative, want to make things happen and are keen to learn and improve things constantly. You are a good team player, but also self-driven, and with a clear customer focus.

- Master of Science or corresponding University studies and a minimum of 3 years relevant system developer position, 5 years taking the PO decisive role.
- General SW architecture
  - Telecom SW systems and its system functions
  - Experience in working in Open Source communities
  - OpenStack and REST API
  - Skilled structured programmer
  - Experience in Python languish
  - Lean & Agile ways of working and continuous integration
  - Trouble-shooting and making things work
Worked with Product – understanding its life cycle
Good business understanding and market awareness in Cloud and capable of seeing the big picture

Accountability & Ownership

Ability to work under stress and pressure

Able to multi-task/handle parallel work

Ability to work in a distributed and international organization

Your attitude is characterized by “one Ericsson” and “Customer first”

You have excellent interpersonal and verbal communication skills. You must be fluent in oral and written English and have excellent presentation skills.

For this position, Ericsson is working with Adecco. The selection and interview process is ongoing, so send your application as soon as it is ready. If you have specific questions you are welcome to send an email or call our recruitment consultant Sabina Sjögren phone +46 (8) 5875 12 77 or email sabina.sjogren@adecco.se

J2W:MON1:SE

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Site Linköping is one of three large Ericsson development sites in Sweden. We develop state-of-the-art software for 4G/LTE (Long Term Evolution) and GSM mobile network technologies, and for high yield IP routing products used in mobile networks. Ericsson is the world leading developer of 4G/LTE, the world’s largest GSM provider and a major global player in IP routing products for mobile networks. There is now an opportunity to join our team of highly skilled engineers.

Job description
As a Product Development Leader you ensure Ericsson technology leadership, right scope, quality, time and cost for product development. The Product Development Leader teaches, coaches, challenges and develops individuals, teams and organizations. The Product Development leaders secure technology leadership and foster an innovative and learning culture.

We believe in a modern way of developing software. Our Programs work with Agile and Lean methodology. In a dynamic workplace, you must be prepared to face changing requirements and demands. Together we make sure that we deliver high value products and services to our customers.

If you want to be a Product Development Leader and is seeking challenges and new ways to develop your skills, this is the job you’re looking for.

Qualifications
We want you to have a passion for winning! You have at least a bachelor’s degree in telecommunication, computer science or equivalent. You have a keen interest in leadership. Experience in development of IP routing software or telecom networks, such as 4G/LTE or GSM wireless protocols, is a requirement.

You have good communication skills and you want to work in a team. You like to drive towards a goal and coach others. You are fluent in English, both verbally and written.

As a person you are open-minded to changes and like to take on different roles and work tasks. You are technical, enthusiastic about creating something new, sharing your ideas and using your own and other's experiences in order to succeed.

The position is located in Linköping and you must be eligible for work in Sweden.

Contacts
Apply by clicking on the link below. Please upload your CV and a personal letter in Word- or PDF-format.
For this position, Ericsson is working with Experis. If you have specific questions you are welcome to contact Ulrika Svedbo at Experis, +46 11 191894
The selection and interview process is ongoing; please apply as soon as possible

Primary country and city: SE || Other/Not Applicable || Linköping || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Production technician MINI-LINK radio production

Requisition ID 22421 - Posted 06/03/2014 - 83 Supply & Logistics - Regular - (Sweden) - Other/Not Applicable

Job Summary

As a production technician (blue collar) at MINI-LINK Radio and Long Haul production in Borås Sweden you will be a part of the Outdoor production support organization.

The production consists of both manual and automated processes for assembling, testing and packing MINI-LINK radios.

You will work in a team consisting of six production technicians and seven production engineers.

The work is carried out in close cooperation with production management, test design and product quality departments.

The working hours is currently 2-shift but other shift forms may occur.

Your responsibilities includes:

- Being a part of a production team (assembling/testing).
- Monitor production results and act upon them.
- Solve and/or report disturbances in production.
- Assist in fault finding in production support software and testing equipment
- Education of production personnel.

Qualifications

We are looking for a person with a genuine interest in production and problem solving.

General requirements:

- Good Swedish (Mandatory) and English skills.
- Good knowledge of testing equipment
- Good skills in Microsoft office.
- Knowledge in production applications (bartrack, knallban, QSP).
- Knowledge in Lean Production.

We are also looking for:

- Result orientation and personal drive.
- Educational skills.
- Analytic ability.
- Ability to work independently and in team.
You need to have a regular employment contract at Ericsson to apply for this job.

**Contact Person:** Per Andersson R

**Business Unit:** BNET SUIB MA M-L Radio & LH Prod. Sup.

**Job Location:** Borås Sweden

Primary country and city: SE || Other/Not Applicable || Borås || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Strategic Sourcing Manager Job stage 7 1
Requisition ID 32971 - Posted 06/03/2014 - 84 Sourcing - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview
Ericsson is a world-leading provider of telecommunications equipment & services to mobile & fixed network operators. Over 1,000 networks in more than 180 countries use Ericsson equipment, & more than 40 percent of the world’s mobile traffic passes through Ericsson networks. Using innovation to empower people, business & society, we are working towards the Networked Society, in which everything that can benefit from a connection will have one. At Ericsson, we apply our innovation to market-based solutions that empower people & society to help shape a more sustainable world.

We are truly a global company, working across borders in 175 countries, offering a diverse, performance-driven culture & an innovative & engaging environment where employees enhance their potential every day. Our employees live our vision, core values & guiding principles. They share a passion to win & a high responsiveness to customer needs that in turn makes us a desirable partner to our clients. To ensure professional growth, Ericsson offers a stimulating work experience, continuous learning & growth opportunities that allow you to acquire the knowledge & skills necessary to reach your career goals.

Job Summary
Through efficient sourcing of products, services & solutions, the Strategic Sourcing Manager in BUGS Sourcing shall strengthen Ericsson’s competitive position by maximizing supplier value, proactively managing business risks & contributing to the creation of value for the Customer.

The Strategic Sourcing Manager in IT Services Sourcing unit, is accountable for evaluating, qualifying & selecting suppliers for the external purchase & licensing of all products & services either to be delivered to Customers as part of or as an Ericsson delivery or for internal use within Ericsson.

The Strategic Sourcing Manager is responsible for all commercial relationship with suppliers.

Unit: IT Services Sourcing in BUGS Sourcing.

Category: Cloud services and Software as a Service (Also including Infrastructure as a Service and Platform as a Service).

Responsibilities & Tasks
• Drive, prepare & execute the Rfx process
• Evaluate & select suppliers
• Drive preparation, execution & finalization of negotiations with suppliers. Award business to suppliers
• Ensure implementation of supplier agreements
• Develop the long term business for the specific product / service

Position Qualifications
Behavioral Competences:
• Deciding & initiating action
• Persuading & influencing
•Analyzing
• Delivery results & meeting customer expectations
• Entrepreneurial & commercial thinking
• Creating & innovating

Core Competences:
• Change & Improvement Management Skills
• Commercial Acumen Skills
• Communication Skills
• Facilitate diversity & awareness
• Financial acumen & skills
• Local laws & regulations knowledge
• Negotiation & argumentation skills
• Team working skills

Minimum Qualifications & Experience Requirements:

• At least 1 year of relevant experience
• A first academic degree or equivalent qualification

Preferred Qualifications & Experience Requirements:

• Business understanding
• Leadership through cross functional networks
• Local laws & Regulation knowledge
• Negotiation & argumentation skills
• Proven leadership behaviors
• Sourcing practice, process & strategy knowledge

Additional Requirements, Physical Demands, Region/Local Specifications:

Job Location:-
Stockholm, Kista

Contact Person:-
Tomas Elken <tomas.elken@ericsson.com>

BUGS SNS IT Services Sourcing

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: SW Developer, Product Development in Linköping

Requisition ID 29049 - Posted 06/03/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

The product development organization in Linköping is looking for an awesome software engineer with a passion for delivering class act software!

You can come from a background in development, systems design or testing. The important thing is that you have opinions on how to deliver great software and is prepared to challenge yourself and those around you to keep getting better.

Of course, we want to have fun at work, so you bring along a positive outlook at things. We help each other, develop together and create a great work place together.

As a member of one of our cross functional teams, you will participate in system studies and implement system functions according to requirements, including coding, feature testing, and design documentation. We strongly believe that a good developer wants to learn about testing, systemizing and delivery practices.

You are also expected to contribute to the engineering practices and methodologies influencing how we work with software development and delivery.

The section consists of two teams currently one team is pulling items from the LTE backlog, and one team is pulling items from GSM backlog but organizationally we belong to PDU GSM.

Formal Qualifications:

Education: Bachelor/Master of Science in Computer Science or equivalent.

You have:

- A collaborating and sharing personality. You are open about yourself and expect others to be as well.
- Good to excellent skills in programming. We currently use C, C++ and Erlang, but let’s talk about what you know and how you want to develop your skills.
- Good skills in RAN technologies.
- Good skills in software testing at different levels.
- Knowledge of agile/lean methods. XP practices like pair programming and test driven development is a plus.
- As a plus, you may have previous experience with systemizing.
- Fluent in English. Fluent in Swedish is a plus.

Location: Linköping, Sweden

Contact Person: Therese Jedgard, ERATHJD

Business Unit: BNET DURA GSM CPD 14

Primary country and city: SE || Other/Not Applicable || Linköping || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: System Developer

Requisition ID 20591 - Posted 06/03/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

System Developer for switching components

PDU Evolved Infrastructure is a unit within DU Core and IMS, a DU within BNET. The PDU is a cornerstone of Ericsson, Core and IMS as well as GSM business are based on our solutions, platforms and components. Securing a smooth evolution of our customer core network infrastructure from today’s installed base to component based architecture, taking the overall network solution aspect into consideration is key to our future business success. The PDU consists of over 1400 employees and is a global organization with main governance in Sweden, but with operations in Hungary, Italy, China, Canada, Croatia, India, Russia and Australia.

The Switching system unit within the PDU is responsible for development of switching products for the Ericsson Blade System (EBS). These are used in solutions both for the core network as well as the radio access network. The system unit secures the product integrity and evolution through a strong focus on architecture, analysis and end to end system performance in current and upcoming deployments (such as Cloud environment).

We now have vacant positions for dynamic, and result oriented system developers with strong technical leadership and interest to grow professionally.

As a System Developer you will perform and drive strategic technical studies and implementation within cross functional teams in the unit, together with the development centers in the PDU and other units in Ericsson. You will be responsible to ensure that our product performs based on customer requirements, system improvements and customer feedback.

The role also implies to be active in the innovation area, to propose and run prototypes, to team up with people inside and outside the PDU for new product opportunities and closer customer engagement.

You need to be customer focused, a good team player and with a prominent innovative and open minded spirit.

Requested Competence:

- You have worked with Technology and System Management and activities throughout complete solution lifecycle, at least 3-5 ears, such as:
  - System handling
  - System improvements
  - Pre-prestudy work / technical studies
  - Technical co-ordination
  - Technically manage escalations on solutions level
- You have IP networking skills
- You have L2/Ethernet skills
- Worked with Product management
- Good business and market understanding and capable of seeing the big picture
- Understanding of Lean and Agile methodologies
- Accountability & Ownership
- Ability to work under stress and pressure
- Able to multi-task/handle parallel work
- Open-minded and flexible
- Ability to work in a distributed and international organization
- You have excellent interpersonal and verbal communication skills. Fluent in oral and written English and have excellent presentation skills.
Job Title: SW Developer for RBS Applied Platform 1

Requisition ID 26573 - Posted 06/03/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

PDU RCI are looking for Senior SW Developers that want to evolve the Radio Base station into the future. We deliver SW for all telecom standards, GSM, WCDMA and LTE, and we now have a need to reinforce the area working with the communication link between the Digital processing unit and the Radio unit in the Radio Base Station. This area is evolving and it’s a challenge to handle the complexity it offers.

As a Software Developer you will work with the latest RBS HW and operating systems such as Linux. Our products are involved in Radio network configuration and supervision. You will have the opportunity to work with large parts of the RBS architecture.

You will be part of our team culture working with Agile methodology.

Main tasks:

• All our developers are expected to work from early studies to verification
• Participate in predevelopment projects
• Design, implementation and quality assurance on HW
• Work in close cooperation with other Ericsson units such as Radio, GSM, WCDMA, LTE and HW
• Act as an interface towards both national and international partners for technical issues

We offer:

• Challenging work and focus on your career development
• High standard working climate and competent colleagues
• Opportunity to work with the latest technology
• A friendly and enthusiastic international, young team

Qualifications

• Excellent SW programming skills in mainly C
• Good knowledge with Linux/RTOS and embedded systems
• Understanding of telecom principles
• Knowledge of SW system design, real-time programming
• Good understanding of CPU and DSP architectures
• Good writing and communicative skills in English
• Both self-driven and able to work in teams
• Have interest/experience of working with Agile methods, Scrum etc.
• SW Integration, verification and troubleshooting experience

Manager Joakim Skogman

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Supplier Quality Lead Manager

Ericsson Overview
Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet's greatest challenges.

We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Job Summary
As a Supplier Quality Lead Manager you will work proactively to secure and push our suppliers for excellence. You will be a driver in Product development projects for Supplier Quality assurance on each specific new part. You will be our responsible within a specific commodity area driving included suppliers for excellence. Approving and working with our Suppliers production processes are essential to secure right product quality. In order to reach that you will perform Process audits and using tools from our quality toolbox, SQAP. This will be done along the whole product life cycle, from Pre-development and Industrialization to High volume production. You will have a supplier responsibility to follow up performance and to take improvement actions when needed. You will also use this information to influence supplier selection. You will in many cases be the Ericsson representative towards our suppliers, but also the Supply Lead responsible with our own production and other productions sites when it comes to Supplier related problems.

Internally within PIM RBS Supply you will have interfaces within Inbound Supply, Operations, Engineering and Supply Product management departments and within SQA you will work closely with our Supplier Quality Operational Engineers. Worldwide, you will have interfaces with other Ericsson production sites, Ericsson R&D centers, Sourcing and of course our Suppliers.

By working proactively in product development projects SQA can provide a quality assured supply chain for volume production. The responsibility covers the whole product life cycle. As a Supplier Quality Lead Manager you are open, curious and interested in people and our business. In order to succeed you must be proactive, a driver, build networks of skilled people and continuously seek knowledge in new areas. We expect you to have a holistic mindset, to cooperate and generate energy. Your personality is the most important aspect for this position.

Qualifications

University degree in Engineering, (within Mechanics or Electronics), or equivalent working.

Formal qualification: Experience.

Requested experience:
- Technical knowledge as well as supply and / or Logistic experience.
- Good knowledge to read and understand technical specifications (incl. Drawings).
- Experience in areas of industrialization and maintenance work.
- Experience and/or knowledge of Lean thinking and agile Ways of Working
- Highly developed skills in communication, networking and teambuilding.
- Very good communication skills in written and spoken both Swedish and English

**Personal Skills**
- Team player with good skills in co-operation.
- Proactive and curious – always seeking new knowledge
- Ability to work cross-functional and internationally with strong cultural awareness
- Independent, self-confident and well organized with analytical mind.
- Quality mindset
- Multi-tasking is natural
- Business minded & result and customer oriented

Primary country and city: SE || Other/Not Applicable || Kumla || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Ericsson is looking to create something great with newly graduated Mechanical Design Engineers

Requisition ID 32456 - Posted 06/03/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

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Position Summary

The department Enclosure Solutions is responsible for design of Enclosures and Mechanics for Radio and Filter modules within Ericsson. The designs include mechanical and thermal products and exists in many different shapes, from small outdoor and indoor modules (Radio, Filter, Digital, Power,...) to large cabinets.

As a Mechanical Design Engineer you will be an important member of our team and participate in various tasks within the design and maintenance of mechanics. The role lets you participate in pre-development and pre-studies, as well as integrated product development projects together with other departments within Ericsson and world leading global subcontractors.

The role will offer you many opportunities to grow, both within the field of engineering and as a professional. Some of your responsibilities will be performed individually, but most of them will include frequent interactions with other persons and competence areas both locally and globally.

We are looking for creative engineers with an interest in efficient mechanical design solutions.

You combine creativity, drive and a sense of focus with a quality-conscious mind, your eagerness to contribute never let you compromise your respect for others and good team work.

You have knowledge of a MCAD-tool. You are a good communicator, and can express yourself in Swedish and English, both orally and in writing, and you are an experienced user of MS Office applications.

Travel to global suppliers and supply sites are part of the job.

Position Qualification

Core Competences

Business competencies:

- Interested in product design
- Knowledge of MCAD, preferable Pro/ENGINEER (Creo)
- Good knowledge of Office system
- Good knowledge of English
Social competencies:

- Cooperative
- Communication skills; both orally and in writing
- Takes initiatives
- Innovative
- Flexible
- Quality focused

**Minimum Qualification & Experience Requirements**

- You have a bachelor or master degree in Mechanical Engineering or equivalent with 0-2 years of experience.

Primary country and city: SE || Other/Not Applicable || Stockholm || IT
Job Title: Ericsson is looking to create something great with Experienced Thermal Designer, DU Radio

Requisition ID 32246 - Posted 06/03/2014 - 75 Technology & Research - Regular - (Sweden) - Other/Not Applicable

There are few companies worldwide with such a big team working with electronics cooling as Ericsson. Our team has the technology leadership globally and is main responsible within this area in the company.

You will have design responsibility for climate products such as fans, heat exchangers, active cooling/heating units and conduct thermal simulations on equipped indoor or outdoor enclosure applications.

You will be the thermal designer and team member in projects for new products or improvements of existing products.

The position also involves design and release responsibility for climate products aimed for radio base stations. You will write requirement specifications for specific climate units according to Ericsson’s and legal standards and manage suppliers and partners together with our sourcing and supply organization according to the project plan.

Qualifications:

Applicants should have a Master's of Science Degree, in Mechanics or equivalent in the area of thermal design. We are looking for you who are at your first employment after graduation and now are looking for a new job.

Working experience within the energy area is required.

You must be fluent in written and spoken Swedish and English

Primary country and city: SE || Other/Not Applicable || Stockholm || R&D
Job Title: Create something great with us - We are looking for an Experienced Mechanical Designer

Requisition ID 32226 - Posted 06/03/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

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Position Summary

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The role will offer you many opportunities to grow, both within the field of engineering and as a professional. Some of your responsibilities will be performed individually, but most of them will include frequent interactions with other persons and competence areas both locally and globally.

We are looking for creative engineers with an interest in efficient mechanical design solutions.

You combine creativity, drive and a sense of focus with a quality-conscious mind, and have a track record that shows us that your eagerness to contribute never let you compromise your respect for others and good team work.

You have high knowledge of a MCAD-tool, preferably Pro/ENGINEER (Creo). Environmental aspects (thermal, structure, corrosion, EMC...), is an area in which you have good understanding of. You are a good communicator, and can express yourself in Swedish and English, both orally and in writing, and you are an experienced user of MS Office applications.

You will need to master different manufacturing techniques for example aluminum die casting and injection molding of plastics. Travel to global suppliers and supply sites are part of the job.

Qualifications and experience

- Very good knowledge of mechanical design, castings in particular
- Very good knowledge of MCAD, preferable Pro/ENGINEER (Creo)
- Very good knowledge of different manufacturing methods
- Good knowledge of mechanical collaboration with electrical design
- Good knowledge in structural mechanics
• Good language skills in Swedish and English
• A minimum of 2 years’ experience within the field

**Personal traits**

• The daily work requires excellent team working skills
• Good communication skills; both verbally and in writing
• Good at sharing knowledge and information
• Strong analytical problem solving skills
• Innovative and takes initiatives

Primary country and city: SE || Other/Not Applicable || Stockholm || IT
Job Title: Strategic Product Management Job stage 7
Requisition ID 30991 - Posted 06/02/2014 - 77 Product Management - Regular - (Sweden) - Other/Not Applicable

Background

User Data Management is undergoing one of the most exciting transitions, allowing operators to exploit a key asset, user data information.

It is strategic for operators to create differentiation, improve the end-user experience and reduce time to market for deploying new services and achieving operational efficiency. The consolidation of the user data and the easy access to it enable operators to create such differentiation.

Consequently, the evolution from classic to data layered architecture, along with the consolidation of user data and user data exposure creates new important business opportunities for Ericsson.

Objective of the unit and the position

The UDM Release Management unit is responsible to ensure we have a coherent solution and product release strategy that is planned and anchored with our product area, development unit and services unit.

As Product Manager in the Release Management unit we expect you to be our main interface and driving force from the Product line towards our development and delivery partners, in order to secure our business objectives and targets towards the market and our customers, via realistic and reliable deliver plans.

Accountability of the UDM Release Management unit:

- Planning and Control of the UDM Products Life Cycle
- Drive product decisions towards the relevant stakeholders
- Approve the PDU execution plan for features to be scoped in
- Approve PDU program proposals for the Release Strategy/Plan to ensure alignment with Product Strategy/Plan
- Alignment of release strategies and plans with other product lines
- Forecast and Control of the R&D, CoS and ACoS budget for the UDM portfolio including 3PP costs
- Approve PIDS planning for the introduction of deployments pre and post GA
- Escalation point for Deployments, working closely with our product introduction unit

We look for a dynamic and result oriented person with a senior profile, who can drive and execute all the key activities in the area.

Responsibilities

Your main responsibilities are:

Create customer value for the UDM portfolio

Lead complex activities, over multiple units and virtual teams

Together with your product collegues, understand your product's key value and required next steps to secure future business

Translate and support the requirement process into development

Govern the release process and act as the primary interface towards PDU
Approve the time planning of features and releases

Qualifications

To be successful in this position you should have the following competence:

Business competences

Master of Science, Master of Business Administration or equivalent degree.
Several years of experience in ICT industry
Ideally, good competence on UDM/OSS/BSS
Significant experience in Customer Engagement and Product Management

Business mindset and customer orientation

Leadership competence

Self driven and result oriented
Capability to drive complex tasks and virtual teams
Excellent communication skills in English, spoken and written
Excellent team player

Encouraging learning and the sharing of best practice

Available for travel

Job Location:-

Stockholm or Madrid

Contact Person:-

Bruce Fordyce

BNET PACN PL UDM Release Mgmt

+46107144855

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: SW Developer (stage 6)

Requisition ID 32382 - Posted 06/02/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Do you have a highly developed ability to see the full image and break down and document to enable agreement and common understanding? Do you have a background in SW system design with interest for the products and the sales process? Then this position can provide an opportunity for you that you shouldn't miss.

Ericsson produces and sells a variety of complex products and systems. This is performed in a high development pace in a global environment with high demands on flexibility, quality and lead times. To enable the selling, ordering and handling of our products and systems we use product packages (PP). PP Development Packet Networks main responsibility is to develop and maintain product packages for Packet Core products. We are working closely with PDU, PA, supply sites and SW supply placed in Stockholm, Gothenburg, Katrineholm and Linköping.

The position requires that you have a good ability to break down the products’ features from development-, commercial- and product requirements and transform into configuration rules in an object oriented and logic based programming language. High paced development puts high requirements on agility and good co-operational skills.

The ambition is to strategically build the needed competence in a long term perspective to develop ways of working, methodology and tools to meet future demands. You will be a key player in this work and get the possibility to develop into an expert within the area.

You must enjoy working in a team, be driven and initiative-taking. You must have the ability to think logically and understand and break down complex information.

The SW Developer:

• defines requirements
• defines and evolves product packaging architecture
• ensures adherence to architecture guidelines
• designs and builds product models
• creates configurator rules (object/logic oriented programming) for product packages based on information/requirements defined both for commercial and supply view of the product package
• initiates and drives improvements across organizations
• drives innovation
• has an agile way of working
• works closely together with Product Management, System Management, System designers and other Configuration programmers
• acts as a mentor and coach for colleagues

Qualifications:

• Master of Science, preferably in Computer Science
• Several years’ experience in object oriented programming, modelling and system design
• Prolog, Java and SQL programming competence
• Ability to think logically and break down complex information
• Self-motivated, with the drive to solve problems and expand our knowledge
• Ability to think and work independently and has a structured way of working
• Good communicational skills
• Team player with very good cooperation skills
• Good IS/IT skills

Location: Kista

Contact person: Malin Brostorp, Manager PP Development Packet Networks

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Test & Delivery Responsible - Developer Job stage 7
Requisition ID 30329 - Posted 06/02/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview
Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges. We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

On our organization, NDO SDN Service Controller
We are a young, extremely dynamic organization, formed quickly in mid 2013 within DUIB Packet Core in order to face a very specific challenge: help in developing Ericsson SDN solution.

SW Defined Network (SDN) is a new network concept that has quickly attracted the attention of the whole Telecom industry, as a way to improve the monetization of existing networks, lower cost of ownership and enable higher paces of innovation for Service Providers. We had the privilege to start ahead of most, developing a Service Chaining solution on top of SDN: our first release is already deployed in our first customer's live network.

This was just the first step of what promises to be a true technological challenge, in a new market, with new products and in cooperation with different organizations across Ericsson. We are central in the Development Unit’s strategy, and proud of this responsibility.

In our small organization we continuously improve our Ways of Working, we believe in Agile and Continuous Integration; we work towards Continuous Deployment and to increase our value-flow efficiency.

Interested? Contact us!

Position Summary
Purpose of the role: Responsible for the NDO's test strategy (i.e., "what is tested and in what test phase") , and to ensure that our testing and verification processes and tools are dramatically improving and constantly evolving. Responsible for the product deliveries.

As a TDR you will be part of the Leadership Team, and you will work closely with all our teams. In addition to the targets proper to your role, as part of the LT you will also drive strategic goals. In cooperation with the Product Owner, you will prioritize tasks fulfilling such targets in the teams' backlog.

You will also build relationships and work closely with representatives of other development organizations in the SDN solution; you will represent the NDO in external fora.

Using your strong Technical & Business understanding you should also be able to explain What & Why, from a test perspective, to the rest of the NDO.

As a TDR you will need to keep yourself updated, understand market trends, customer needs, PDU PC strategies; you will need to be open to new WoW.

Responsibilities & Tasks:

• Create and continuously improve our test strategy.

• Monitor the results of test execution, and drive corrective actions when needed to improve results and/or coverage.
• Perform releases to Network Integration and to customers with the team in charge of deliveries. Responsible for Release Notes
• Set milestones and plans for test improvement. Verify and report progress
• Work with the teams to secure the implementation of the test strategy by prioritizing the test-related activities in agreement with PO
• Review the test parts of the Early Phases, including time estimates, need of tools and Test Analysis
• Interface the SDN total project for test coordination and strategy issues.
• Make sure testers are in condition to do their job in line with our needs.
• Drive Continuous Improvements of Products and Processes in testing area
• Represent BBSC in SDN TR board (TRB)
• Member of the NDO Leadership Team

Position Qualification
Core Competences
• Highly developed competence in the area of testing (at functional and/or at system level; both processes and tools)
• Project Management or other significant experiences in coordinating and driving complex tasks are a must.
• Developed planning and organizing skills.
• Experiences in the ways of testing in organizations using agile methodologies and continuous integration.
• End to end understanding of the product development flow, and specifically on the testing parts at all levels.
• Very good understanding of a SW product’s life cycle.
• Able to work with partial input, breaking down complexity, finding solutions and delivering great output
• Structured, always solution oriented; always delivering on commitment.
• Able and willing to work with People of different culture and backgrounds
• Excellent communicator.
• Good at networking, capable to build relationships with stakeholders from other organizations
• Coaching and mentoring skills
• Adaptive and Responsive to Change. Never afraid of new challenges.
• Technical background in testing area is an appreciated plus.
• Customer experience is a plus

Minimum Qualification & Experience Requirements
• BSc level in a technical discipline or the equivalent level of knowledge
• Fluent English

Job Location:–
Göteborg Lindholmen, Sweden

Contact Person:–
Vito Cusumano

BNET DUIB PC NDO SM SDN Serv Contr Logic
Primary country and city: SE || Other/Not Applicable || Göteborg || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: G2 Verification engineer/Developer Job stage 6

Are you ready for new challenges? We are looking for a system verification engineer who can contribute to the verification of G2.

PDU Radio Common Infrastructure is a unit containing core assets in telecom platforms and common modules used in both G1 and G2 for GSM, WCDMA and LTE. Developed software includes the execution environment, middleware and software tools for development and trouble shooting. We have a strong footprint in the present radio deliverables but also in the next steps in the multi-standard products.

The sector Continuous Integration and Verification is responsible to verify and support most of the platforms used within DU Radio. The section RBS system verification is building up verification teams to support some of the G2 modules when it comes to verification of non-functional requirements eg robustness, performance, capacity and stability.

Job description

You will take an active part in all steps included in the verification and you will also have the possibility to take part in building up the G2 verification. The actual testing will be performed on real hardware and can be done both on module and the RBS node level. Your daily work will involve test analysis, automating and executing test cases as well as troubleshooting faults so close co-operation with system design and PD XFTs is required.

Qualifications

You should have a Master of Science in Electrical Engineering, Engineering Physics, Computer Science and Engineering, Data Communication or equivalent academic degree.

You should also have:

- minimum 3 years' experience in system verification
- JCAT test framework knowledge
- fluency in English - both written and spoken
- a strong drive for results and the willingness to take initiatives
- a strong team player with excellent communication skills
- programming skills in Java or C/C++ is considered an advantage
- experience of GIT and Gerrit is considered an advantage
- knowledge in G2 is considered an advantage
- L2/L3 Link/Packet and Protocol knowledge is considered as advantage

Your personality

You have a genuine interest in technology and want to be the best in your area of expertise. You are also curious to understand the big picture. You are enthusiastic and take full ownership of your tasks. At the same time you are a self-starter who can take the initiative and work independently. You also need to be an effective team player. Working towards deadlines and be focused on results and quality is essential. We want someone who is eager to learn and who will share findings with others.

Jo Location:-

Sweden

City: Stockholm/Kista

Contact Person:-

Åsa Fornstad <asa.fornstad@ericsson.com>

BNET DURA RCI CIV RBS SV

+46107173974
Job Title: PDU LMR CIRV Release System Test and Automation 1

Requisition ID 28702 - Posted 06/02/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

LTE mobile system technology makes it possible to send data with bit rates of up to 150Mbps. With such high data rates end users will enjoy new bit hungry services like gaming and IP-TV with much better quality and speed than possible in today's 2G (GSM) and 3G (WCDMA) mobile networks.

Multi standard (MS) mobile system enables to have more than one standard in one RBS (2G, 3G, 4G, CDMA) this increases customer flexibility in terms of network planning and save cost for our customers during network rollout.

At LTE and MS release verification, our responsibility is to ensure that legacy quality and functionality always work on both LTE RAN and MS RBS level. We test the system in a customer like environment and our goal is to give fast feedback to design as well as deliver products that exceeds customer’s expectations. The latest test techniques and processes are used to ensure the quality of our product in order to secure customer satisfaction.

Description:

We are looking for a person highly interested in test automation, system test and Integration. Preferably persons with programming background who is eager to learn system test or a system tester wanting to expand into Test Automation.

We are responsible for design of the LTE and MS RBS legacy test product and hourly, daily, weekly SW verdicts.

You will be part of one of the Release System Test teams within Continuous Legacy and Release (CIRV-CLR).

It will be your job to find all Legacy system errors that slip through, propose correction, report the quality and evolve the legacy test product.

As a System Tester you will be involved in activities as preparing test environments, reviewing requirements, early perform integration and test, analysis, verdicts and troubleshooting.

The job contains development of automated test-cases in Java/JCAT and Erlang in an "open-source" community.

We are looking for a person that has the ability or knowledge to:

- Perform end to end system test, like testing performance, stability, Robustness, Upgrade etc writing test cases in Java and/or Erlang, automate test cases and aid the designers to trouble shoot faults in the RBS SW.
- Understand why Test and more important automated testing is an important part in the development cycle

Qualifications

Bachelor of Science or Master of Science and/or extensive experience from system design or I&V work.

You must be able to understand technical discussions on both high and detailed levels. You need to have high analytical ability and understanding of complex systems. Skills and interests in software design/programming is also needed, preferably Java/JCAT and/or Erlang

To be a good team player is necessary and experiences from working according to Agile & Lean principles are valuable.

Experience from work/support at customer premises is also a merit.

Location - Kista, Stockholm, Sweden

Contact Person - Katarina Strömberg

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Object Leader Product Design Job stage 6

Ericsson Overview:
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Position Summary:
We are looking for an experienced engineer in the area of radio hardware design in the role as Technical Object Leader, with responsibilities in design projects of our future products included in multi standard base stations. As such you are responsible for the complete transceiver unit. This implies a close co-operation with radio HW / SW design, Base Station System design and integration and verification as well as production since our products are produced in high volumes.

Our group is responsible for design and quality of radio transceivers in the radio base station

Position Qualification:
Core Competences

- Product Development Knowledge
- Product Life Cycle Management Knowledge
- Business Understanding
- Lean and Agile Knowledge and Skills
- Working with People
- Relating and Networking
- Adapting and Responding to Change
- Creating and Innovating
- Delivering Results and Meeting Customer Expectations
- Planning and Organizing

Minimum Qualification & Experience Requirements:

- BSc level in a technical discipline or the equivalent level of knowledge
- Min 5 years experience
- Project/team leader skills
- Good communication skills, fluent in English and Swedish
- Good cooperation skills
- Analytical capacity
- Positive personality
- Good knowledge of GSM/WCDMA/LTE HW and SW is essential.

Preferred Qualification & Experience Requirements:

Knowledge Sharing and Collaboration Skills
Communication Skills
Coaching and Mentoring Skills

Location: Kista

Contact Person: Peter Rosenthal

Business Unit: BNET DURA HWD RD Radio Products

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Sourcing Business Partner CU Nordic & Baltic Operators

Requisition ID 31775 - Posted 06/02/2014 - 84 Sourcing - Regular - (Sweden) - Other/Not Applicable

General

Operational 1st of May, RECA has merged Commercial Management and Sourcing into one end to end commercial function for the region. This merge opens up new possibilities to strengthen the full commercial flow in the region, to proactively support the growth of RECA business and at the same time securing profitability. Key players in achieving these new possibilities from the sourcing perspective will be the Sourcing Business Partners. The Sourcing Business Partners/SBP will be responsible for one CU each and be the SPOC in that CU for all sourcing related opportunities and challenges. Furthermore, the SBP will be expected to understand the Customer dimension as well as the internal Ericsson dimension and how that all translates into the supplier dimension in terms of risks, risk mitigations, T&C, prices and operational and solution requirements. The SBP will also be the virtual team lead for bigger sourcing engagements relating to the CU, making sure we get the right Sourcing resources on-board in order to fully deliver what is expected and beyond.

Job Summary

The main task for the SBP in RECA is to drive higher value contribution from third party deliveries. In order to drive Sourcing value, category strategies and preferred supplier lists shall be endorsed through proactive participation in strategic Sales and project forums, including business decision meetings. The Sourcing Business Partner shall promote new business ideas based on optimized value extraction from the Ericsson supplier base, other business benchmarking and newly implemented Sourcing strategies. The Sourcing Business Partner will work very closely with the RECA CU Commercial Directors and will also be expected to contribute actively in the Contract Management & Sourcing cross-functional work in order to capture all end-to-end synergies in the new set-up.

Responsibilities & Tasks:

As RECA Sourcing Business Partner you will be responsible for

• Being the Single Point of Contact in your respective CU/CU Eurasia etc when it comes to Sourcing related questions.
• Driving a proactive engagement with the CU in order to extract the best possible value from the CU external spend in terms of cost, risks and operational performance.
• Work in the full end-to-end sourcing flow, from presales to full delivery, in order to make sure we get what we planned for in presales and to make sure we constantly improve and learn
• Securing the geographical dimension in the external spend in order to achieve critical volumes with the right suppliers in the right geographies to support RECA growth
• Making sure that 3PP spend and T&C are a part of the overall commercial strategy

As RECA Sourcing Business Partner you will be accountable for

• Fully understand and mitigate negative deviations from BC/SDP2 to SDP3 when it comes to external spend
• Actively establish interfaces and WoW with other CM&S units like Services Commercials and Contract Management in order to capture full potential of the CM&S set-up
• Actively share best practice between CU and within the Sourcing & Commercial Management RECA community and the bigger Sourcing community in order to drive continuous improvements and learnings
• Extracting best possible value from your CU:s external spend at any given moment

Qualifications

• Minimum five (5) years of relevant sourcing / commercial experience with Senior mindset and can easily interact with both external and internal stakeholders on all levels
• Pro-active individual with strong communication, leadership and influencing skills.
• Strong social competence and strong in negotiations, decision-making with the ability to work in a dynamic and challenging environment
• Strong analytical drive with the capacity both to understand and master the details and see the big picture, being able to both drive strategic discussions and being hands-on operational in Sourcing
• Strong entrepreneurial drive with a track record of seeing opportunities rather than obstacles driving sales without compromising with risk management
• Ability to work independently and take full responsibility for delivering committed work with good quality
• Understand the underlying customer’s need and the corresponding delivery process, risks, cost drivers and opportunities
• Excellent networking skills, internally as well as externally
• MSC, MBA or equivalent through experience

**Job Location:**

Sweden, Norway, Finland, the Baltic countries, Denmark

**Contact Person:**

Emelie Tillegård

RECA CMS SO Business Engagements & Ops

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Production Test Network and Linux Developer

Ericsson Overview
Ericsson is a world-leading provider of telecommunications equipment and services to mobile and fixed network operators. Over 1,000 networks in more than 180 countries use Ericsson equipment, and more than 40 percent of the world’s mobile traffic passes through Ericsson networks. Using innovation to empower people, business and society, we are working towards the Networked Society, in which everything that can benefit from a connection will have one. At Ericsson, we apply our innovation to market-based solutions that empower people and society to help shape a more sustainable world.

We are truly a global company, working across borders in 175 countries, offering a diverse, performance-driven culture and an innovative and engaging environment where employees enhance their potential everyday. Our employees live our vision, core values and guiding principles. They share a passion to win and a high responsiveness to customer needs that in turn makes us a desirable partner to our clients. To ensure professional growth, Ericsson offers a stimulating work experience, continuous learning and growth opportunities that allow you to acquire the knowledge and skills necessary to reach your career goals.

Job Summary: Developer - Stage 6
As a senior developer in the NW team, in the Test Platform Management section, you are a vital part of the team of three. You will be main interface for the NPI (New Product Introduction) projects, making sure that our production test systems are compatible with product requirements. This also means that you drive requirements on the Product Design and our own production test systems.

Responsibilities & Tasks:

- Develop and maintain the test platform with Product Life Cycle Management.
- Always drive for simplifying and merging of test platform SW.
- Educate and support Test Design departments in Test Platform SW.
- Third line support for ESS and EMS regarding Test Platform SW.
- Responsible for Sprint Planning and Sprint goal achievement.
- Mandate to temporary halt specific and individual test stations with respect of safety and quality concerns (not general production stop).

Core Competencies:

- Good Change & Analytical Skills
- Good Cooperation & Communication Skills
- Basic Agile WoW
- Basic Electronics (Analogue and Digital)
- Good High level programming Language (JAVA/C#)
- Good Low level BIST development
- Great Linux skills
- Great Networks skills

Minimum Qualification and Experience Requirements

- BSc level in Computer Engineering or the equivalent, with 5 years of working with developing and maintaining network and linux systems
- Experience as SYS-ADMIN
- Experienced in working with Virtualized Systems
- Good Swedish and English Skills

Job Location: Katrineholm, Sweden

Contact Person: Martin Kvist

Business Unit: BNET SURC PIM Core Networks
Job Title: ICT Line manager Job stage 7 (ITTE Gothenburg)

Overview
The IT & Test Environment (ITTE) Engineering Hub Unit in Gothenburg is a part of the ITTE Operations Sweden Unit within GF Business Excellence & Common Function.

Job Summary
The unit is Engineering Hub PTE TCM which consists of 27 highly skilled ICT Engineers and ICT Architects, both employees and consultants.

The purpose of the TCM unit is to deliver local and global competence, mainly within Packet Core, i.e. SGSN/MME, EPG, SASN, SAPC, vEPC, vEPG, VSGSN but also full e2e networks (LTE, WCDMA and GSM). The engineers configure and support over 60 e2e networks and more than 1200 nodes and a large number of test tools world-wide. The work is performed in Agile teams and involves resources primarily from Sweden, China and Canada.

The ICT Line Manager shall create and ensure Customer/Stakeholder value and satisfaction through an efficient ICT delivery. The ICT Line Manager shall lead the unit to achieve unit targets in compliance with overall ICT Process, Model and Strategy. The Line manager shall actively lead for continuous improvement and have an genuine interest for Agile Ways of working. This role has multiple external interfaces to other organizations outside of ITTE area. The ICT Line Manager is member of Engineering HUB Gothenburg leadership team.

Responsibilities & Tasks

- Secure execution according to set strategy
- Increase customer value
- Develop competence and process
- Lead change for the continuous improvement of services and internal efficiency
- Contribute to the ITTE Sweden targets
- Drive global cooperation

Position Qualifications

Core Competence Requirements

- People Leadership
- Ericsson portfolio understanding
- IT and Telecom knowledge, preferably within Packet Core
- Cost awareness and drive for efficiency
- Communication to empower
- Change Management
- Knowledge Sharing & Collaboration Skills
- Agile WoW

Behavioral Competences:

- Team player and relation developer
- Leads for the increased performance and customer satisfaction
- Effective decision maker
- Clear and respectful in communication
- Able to turn pressure and setbacks into learning and growing
- Enthusiastic for innovation

Minimum Qualifications & Experience Requirements:

- BSc, MSc or equivalent work experience
- Project management experience
• Proven excellent communication skills in verbal and writing

**Preferred Qualifications & Experience Requirements:**

• 3 years of line manager experience
• Experience from service delivery area
• Multiple languages skills
• Demonstrated strong performance in prior roles

**Contact Person:** Christina Björkman/Marsa Häyhänen

**Business Unit:** GFBE ITTE SD Eng Hub Networks

**Job Location:** Gothenburg, Sweden

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting & SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Software developer

Ericsson is shaping the future of mobile and broadband internet communications through its ongoing technology leadership. Providing innovative solutions in more than 140 countries, Ericsson is helping to create the most powerful communication companies in the world.

Ericsson is launching new products to support our vision of 50 Billion Connected Devices, where everyone & everything will be connected through mobile devices worldwide. This provides a unique opportunity for you to be part of building and enhancing the necessary solutions to make this happen.

The main focus at the Ericsson site in Karlskrona is to provide charging functions where our solutions are responsible for the charging almost 2 billion subscribers today. The site also have major responsibilities when it comes to setting up user and service data in the network, as well as providing solution for machine-to-machine communication and the emerging utility industry. The Karlskrona site has a very strong track-record of inventing solutions that becomes new profitable products on the market, such as Wallet platform. A lot of attention is also put on innovation and exploring new technical possibilities.

Job description

Looking for a job where you will be working at the forefront?

The successful candidate will work in a software development team in all phases of the product's life cycle, including design, implementation, verification and maintenance of our products. Our ways of working are based on agile principles, where Continuous Integration is a corner stone in our development methodology. Working with continues improvements and product maintenance is also part of the role.

We are looking for agile Software Developers with a genuine interest in technology and programming that enjoys working in teams. The successful candidate has strong skills in programming, designing distributed computing algorithms and systems, real-time transaction processing and high availability design. You want to be the best in your area of expertise but you are also curious to understand the big picture and how mobile networks work. You strive to meet targets and highest standards of quality and have the ability to analyze and solve problems. Last, but not least - Join a great team!

Qualifications

You must have a university degree (MSc or BSc) in Software Engineering, Computer Science or equivalent and at least five years of experience in product management and an in-depth fundamental knowledge of mobile communication.

As a Software Developer you must have strong object-oriented programming skills (preferably JAVA). You must have strong team working and communication skills and be able to cooperate with people.

You should also have a strong drive, be curious as well as have an innovative capacity. Problem-solving skills and the ability to achieve results within agreed timeframes are essential. It is a merit to have worked with agile development as well as experience of automated testing. Excellent English skills, both written and spoken, are required. Swedish language skills are an advantage.
Any of the following is considered a merit:

- GUI technologies and architecture
- Experience of JEE architecture and related design principles
- Experience with contributing and working with open source
- Experience of Service Oriented Architecture (SOA, web services, REST)
- Experience of Eclipse, Maven, Git
- Experience of scripting (e.g. linux bash, python)
- Experience of Linux systems.
- Experience of operations of telecom network or data centers
- IP infrastructure and technologies

Primary country and city: SE || Other/Not Applicable || Karlskrona || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Ericsson is looking to create something great with newly graduated Hardware Developers

Requisition ID 32695 - Posted 05/30/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Who we are

Ericsson is a world-leading provider of communications technology and services. We are enabling the Networked Society with efficient real-time solutions that allow us all to study, work and live our lives more freely, in sustainable societies around the world.

Our offering comprises services, software and infrastructure within Information and Communications Technology for telecom operators and other industries. Today 40 percent of the world's mobile traffic goes through Ericsson networks and we support customers’ networks servicing more than 2.5 billion subscribers. We are truly a global company, operating across borders in over 180 countries.

Development Unit Radio (DU Radio) consists of approximately 10,000 employees with R&D sites world-wide. Our goal is to keep leading the way in developing the most competitive Radio Network products in the industry. We currently develop 2G, 3G, 4G and 5G Mobile Networks as well as WiFi and Small Cell solutions to operators globally.

What we offer

This is a great opportunity to be involved in the development of the latest mobile system technology and to build knowledge at the leading edge of the future of mobile technology. You will be involved in the development of a wide range of innovative software and hardware products using the latest technology.

Ericsson offers a diverse, performance-driven culture and an innovative and engaging environment. We encourage you to aim high and you get to do your best, in a collaborative and constructive environment. We want you to think big, so we give you the freedom and support you need to turn your ideas into achievements. You will keep on learning and get many growth opportunities throughout your career – we know that continuous learning is vital for retaining our position as a global leader in technology and services.

Being based in 180 countries, with more than 100,000 employees, Ericsson provides great opportunities for your future career.
The positions we are currently recruiting for are based in two R&D sites in Sweden; Stockholm (Kista) and Gothenburg. We invite you to join our team!

**What we look for**

Development Unit is looking for you, a recent Bachelor or Master of Science graduate with 0 to 5 years of experience.

We expect you to be a strong team member who thrives on contributing to the team’s success. You are willing to take part in all aspects of development and verification. You need to be a self-starter who can work independently and at the same time be an effective team player. You need to work towards deadlines, be focused on results and interested in continuously learning and sharing your knowledge with your colleagues.

**Qualifications**

You must have a Bachelor or Master of Science (e.g. Science within Electrical Engineering, Engineering Physics, Computer Science or equivalent formal education).

One or more of the following competences is required:

- Radio Frequency (RF), Microwave engineering or Antenna engineering
- Analogue and/or Digital electronics
- ASIC and Embedded Systems

To be part of our global company it is also essential to be fluent in English – both written and spoken.

**Contacts**

Apply by clicking on the link below. Please upload your CV and a personal letter in Word- or PDF-format. For this position, Ericsson is working with Experis Engineering. Applications should include a short motivation letter, CV, and transcripts of records. Candidates are invited to send their applications as soon as possible - do not wait until just before the closing date. If you have specific questions you are welcome to contact Recruitment Consultant, Li Cederblad li.cederblad@ericsson.com.

Primary country and city: SE || Other/Not Applicable || No Selection || IT
Job Title: PA designer, developer Job Stage 6

Ericsson Overview

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We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Position Summary

Our unit PA Design is responsible for R&D regarding Power Amplifiers (PA). We are designing PA units for the radio base stations of today as well as for the future. Most of our work is done in projects. We are working close together with other areas like systemization, algorithm development, transmitter design, test development and production. We are also in contact with component engineers and external component suppliers.

We are continuously developing our skills and we are using the best and most modern tools.

We are searching for a power amplifier designer with several years' experience in relevant field.

Responsibilities & Tasks:

- Specification
- Evaluating of components and circuits solutions
- Simulations
- Link budgets
- Schematic design
- Verification
- Production support

The work is done according to our processes and documentation is an essential part along with collaboration among colleagues.

Position Qualification

Core Competences

- Extensive experience of PA design
- Excellent communication skills and social ability
- Minimum Qualification & Experience Requirements
- Master of Science in Electronics Engineering or equivalent
- Knowledge of Wireless Communication systems
- Experience of Radio design
- Fluent in English speaking and writing
- Preferred Qualification & Experience Requirements
- Experience from simulation in HFSS is regarded as a merit
- Experience of the PCB cad tool CADENCE is regarded as merit
• Knowledge Sharing and Collaboration Skills
• Communication Skills
• Coaching and Mentoring Skills

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Assistant, Engagement Practices - RECA Job stage 4

Requisition ID 32389 - Posted 05/29/2014 - 85 Administration - Regular - (Sweden) - Other/Not Applicable
Region Northern Europe and Central Asia

Region Northern Europe and Central Asia (RECA) is responsible for business in the following countries: Armenia, Azerbaijan, Belarus, Denmark, Estonia, Finland, Georgia, Greenland, Iceland, Kazakhstan, Kyrgyzstan, Latvia, Lithuania, Mongolia, Norway, Russia, Sweden, Tajikistan, Turkmenistan, Ukraine and Uzbekistan. The organization comprise of 2 900 competent employees.

This position belongs to Practices Operations within Engagement Practices with location in Stockholm.

Engagement Practices comprise of 210 people in total and 60 in Sweden.

You will report to Head of Practices Operations.

In this role you will support the employees and managers at Engagement Practices Sweden in daily assistant tasks. You will also support the heads of Strategy and Finance and their Sweden based teams.

Your areas of responsibilities:

• Drive separate processes and tasks linked to sales funnel, time reporting and knowledge sharing among many areas.
• Purchasing of resources is centralized to Sweden and you will handle PO request and support with ICRRB
• Drive issues common to all administrative assistants within the organization (i.e. E-forms, travelling arrangements, Concur etc.)
• Planning and organizing internal/external meetings
• You work closely with managers in Engagement Practices.
• Drive improvement and implementation of administrative routines
• Network and communicate with other assistants within and outside the organization

Your profile & background

• Experience of working as an assistant
• Ability to mitigate issues, sort out priorities and ambiguities.
• Professional and effective interpersonal communication skills
• Strong in taking initiatives and thru personal influence create a positive working atmosphere.
• Outstanding administrative skills and knowledge of Ericsson’s administrative systems and processes
• High degree of personal integrity, ability to handle sensitive and/or confidential information
• Fluent in English (verbally and written)

Job Location:-
Kista, Sweden

Contact persons:
Hans Polbratt
Head of Practices Operations, Engagement Practices
+46 10 71 44330

Nanna Nelson
Human Resources, Business Partener
+46 1071 60739

Ann Mallmin

Assistant RECA EP Sweden

+46 1071 7621

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Developer, Continuous Integration, CIRV, PDU LTE & MS RBS, DURA

Requisition ID 32694 - Posted 05/28/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable
Developer, Continuous Integration, CIRV, PDU LTE & MS RBS, DURA

4G or LTE (Long-Term Evolution) is the next-generation mobile network, developed, released and maintained by PDU LTE & MS RBS, PDU LMR. The PDU is also responsible for the Multi Standard RBS node and will be implementing the layered architecture in the RBS 6000 evolution for Radio Networks.

The Development Environment unit has a need to increase our Build & Continuous Integration Environment team with more developers. This is due to a strong focus on developing one global development environment with high focus on Continuous Integration and automation to support agile methods.

We want to provide the state of the art CI-Engine to the users in the PDU. Git, Gerrit and Jenkins will be a vital part of our new environment, and we will at the same time as focus on high automation level follow the Corporate Basic Standards.

Architecture, design, development, operation, support is all in the teams responsibility, that include work with DURA CI architecture and development team, and continuous look for what’s new on the marked. This also includes driving environment/process improvements and creating product handling strategies, as well as handling day to day issues/tasks. The team aim is to automate as many as possible of the manual work tasks, so experience and competence in automation will be necessary.

You will be a part of a global team with members in Stockholm, Linköping, Lindholmen, Umeå, Beijing and Ottawa. Local employment in Linköping is to prefer since we want our team there to grow, but Kista is also possible.

Qualification:

- Experience working in a Linux environment
- Experience of supporting software developers and their tools
- Have a “trouble-shooting” mindset
- Your English is fluent and you are open-minded and flexible
- Proven skills in cross functional team work, preferably in Agile/Scrum teams

Good to have:

- Experience working big infrastructure environments
- Interest in new technology both HW and SW
- Knowledge in many languages primarily shell, python, perl, C/C++, java
- Knowledge of Clearcase, Maven, git/gerrit, Jenkins, Nexus OSS
- Knowledge of ITIL

Local Site: Linköping to prefer, but Kista is possible.

Contact Person: Jarle Breivik

Business Unit: BNET DURA LMR CI&Rel DevEnv Dev3

Primary country and city: SE || Other/Not Applicable || Linköping || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Financial Analyst BFCC GF, CF & BU

Requisition ID: 24799 - Posted 05/28/2014 - 86 Finance - Regular - (Sweden) - Other/Not Applicable

Background and unit description:

BFCC Group Function, Common Function & BU - is a central organization within Group Function Finance. We support GF BE&CF units in securing lean operations and efficient resource utilization by means of aligning ways of working, standardizing reports, increasing the portion of analysis and advice, and providing highly competent employees in the finance area. BFCC CF is a global organization with global responsibility.

Description of Job:

The role of the Financial Analyst is to review and analyze the Financial Result, deliver actionable items and recommendations based on findings. The Financial Analyst shall also coordinate and drive the forecasting process of an Ericsson organization in accordance with global standards, proactively ensuring a high level of quality in the reported result.

The BFCC Common Functions, is established as a central organization to support the GFBE& CF units in securing lean operations and efficient resource utilization by means of aligning ways of working, standardizing reports, increasing the portion of analysis and advice, and providing highly competent employees in the GFBE & CF finance area.

The new team member will be responsible for securing process adherence, quality assurance and exemption handling as well as supporting GF BE&CF Business Control with analysis and simulations. A vast amount of stakeholder interaction is expected to ensure relevant deliveries with high quality and continuous improvements. The position is expected to interpret, advice and drive actions and change towards stakeholders based on the analysis performed. Willingness to travel for shorter periods may be required.

Key accountabilities:

- Be the Single Point of Contact for one or several key stakeholders from GFBE & CF.
- Secure process adherence from our stakeholders
- Participate in stakeholders LT
- Secure quality in delivered services
- Perform Financial Analysis with Action & Advice
- Develop Standard Reporting
- Identifying inefficiencies, initiating and driving improvement activities

Qualifications and Experience:

University degree in Business Administration or equivalent qualifications. Minimum of 3-5 years’ experience from similar position at Region/BU/GF or relevant equivalent experience in an external company.

Competencies:

- Strong analytical skills
- Proven ability to work with senior management
- Fluent in English (written and verbal)
- Proven experience in establishing and sustaining relationships across various stakeholders
- Ability to work with a variety of different delivery unit types (complexity, maturity, scale)
- Good knowledge in accounting & reporting
- Well experienced in the Ericsson’s finance area
- Drive governance of the financial model
• Living up to Ericsson’s core values
• Good knowledge of Ericsson’s organization and financial model
• Good networking skills, team player with strong analytical skills
• Communication and English skills
• Good knowledge of all applicable administrative systems (SAP, BW, Microstrategy etc.) and Microsoft Office applications (Excel, Word, Power Point)

Personal Skills:

• Very good communication skills, capable to diverse communication in an international environment
• High degree of accountability and sense of integrity
• High level of drive and pro-activeness
• Highly independent as well as ability to work in teams
• Service minded and structured
• Good sense for details as well as high level thinking
• Good influencing skills

Contact Person

Göran Lyman, Head of BFCC CF, +46 10 714 44 03

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Head of BNET Global ICT Center System Management

Requisition ID 19619 - Posted 05/28/2014 - 75 Technology & Research - Regular - (Sweden) - Other/Not Applicable

The responsibility of the unit is to drive cutting edge ICT Center System Management activities supporting the objective of strengthening BNET technology leadership, IT and test efficiency and system offerings building a base for the future of ensuring Software as Service to the market including technology strategy implementation and network architecture evolution for the Centers.

Driving and taking the responsibility for the technical strategies and operations of the lab set up across the ICT Centers as well as remaining local operations. Ensuring the best and most efficient global system set up that supports all kind of testing from function test towards E2E NW testing including IT handling supporting quality and speedy launches to the market.

The unit is System Design Owner for the Global ICT Centers globally including Building, Telecom, IT and infrastructure and consequent Network focus areas. You as a manager is expected to define establish the new unit and develop it to support the successful overall evolution of Global ICT Center for BNET.

You will be interacting with a large number of organizations across Ericsson and will be working closely together with group function, systems, technology, design, testing, IT and Test environment units as well as services.

You will be chairing system design forums on the Global ICT Center level as well as taking active part in BNET & Ericsson level forums. You will also be communicating the strategies, programs and activities in smaller as well as larger forums ensuring that the strategy and way forward is well understood and collect feedback.

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: R&D Operational Development, NDO GW, PDU Packet Core

Requisition ID 31003 - Posted 05/28/2014 - 94 Operational Development - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview

PDU Packet Core develops the packet data switches and policy controllers for all access types (e.g. 2G, 3G, LTE, CDMA/eHRPD, Wi-Fi). The product area is growing very fast with the growth of Mobile Broadband and Smart phones. The PDU is clearly the global market leader within SGSN-MME, GGSN/P/SGW (EPG & CPG) as well as within Policy.

NDO Gateway is responsible for development and maintenance of the EPG, CPG and EWG products. The NDO headquarters is based at Lindholmen (Gothenburg, Sweden) but the NDO also have operations in Shanghai and strong dependencies to PDU IP operations in San Jose and Bangalore.

Position Summary

As responsible for R&D Operations at NDO GW you will be a key stakeholder in driving the Agile & Lean transformation. The purpose of the transformation is to significantly reduce the lead-time from Opportunity to Solution, when doing so our ways of working shall become a competitive advantage.

You will be responsible for assuring general change focus and drive at NDO GW. There is a well-established change program and change forum including a number of change agents driving various initiatives. Your role is to coordinate and coach all ongoing activities as well as drive 2-3 change teams on your own.

Your role also includes coordination, learning and sharing of experiences within the NDO, PDU BU and Ericsson externally.

You need to have experience from driving large change programs as well as excellent communication skills. The NDO has more than 500 employees and spans over many sites which make deployment of changes complex.

Responsibilities & Tasks:

- Drive continuous Lean & Agile WoW adjustments with PL
- Drive Gateway Improvement Forum (GIF)
- Assure general change focus and drive at NDO GW
- Assure transparency of WoW as well as change progress
- Organize and support GW change agency
- Coach and support GW change drivers
- Coach and support GW Team Lightning
- Assure updated WoW visualizations
- Assure well prepared GIF material and meetings
- Assure GW escalated impediments are managed
- Drive 2-3 GW generic improvements (organize change programs when needed)
- Assure collaboration and support to and from PDU PC Operations
- Organize and support WoW sharing and learning (NDO, PDU, DU, BU, GF, external)

Position Qualification

- M.Sc. or equivalent
- At least 5 years’ experience from R&D
- At least 3 years’ experience from driving change management in large organisations

Core Competences
• Lean and Agile Knowledge
• change management Skills
• Product Development Knowledge
• Product Life Cycle Management Knowledge
• Business Understanding
• Planning and Organizing
• Delivering Results and Meeting Customer Expectations

**Contact Person:** Patrik Bengtsson K

**Business Unit:** BNET DUIB PC NDO Gateway

**Job Location:** LN Gothenburg, Sweden

Primary country and city: SE || Other/Not Applicable || Göteborg || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Subject Matter Expert Requirement Management and Backlog Handling-Job Stage 7 1

Requisition ID 32561 - Posted 05/28/2014 - 77 Product Management - Regular - (Sweden) - Other/Not Applicable

Unit Overview

The Process Unit within Group Function Technology is responsible to provide Ericsson with Guidance, Corporate Rules and Knowledge Sharing for R&D and Product Management.

We provide Rules & Guidance for Product Management and Development to secure compliance with the Ericsson Global Management System (EGMS) as well as relevant external standards and legal requirements. This is achieved through the Product Lifecycle Management (PLCM) Framework that we are developing in close cooperation with key improvement initiatives within Business Units to secure its relevance for the organization.

The unit is responsible for Competence Readiness and Job Roles within Product Management and R&D. Furthermore we are supporting the Ericsson Product Management and Development Organization in active Knowledge Sharing through identification of relevant Knowledge Areas and expertise in Knowledge Management.

We drive cross-functional initiatives such as Opportunity-To-Solution (OTS - formerly also known as Time-To-Market (TTM)) jointly with other Functional Areas in order to enable the Ericsson organization to meet future business needs.

Position Summary

You will be our Subject Matter Expert within Requirement Management and Backlog Handling. You will establish networks with the Product Management and Product Development units within the BUs and drive improvement programs together with them.

Responsibilities & Tasks:

- Subject Matter Expert within Requirement Management and Backlog Handling
- Drive handling of Generic Product Requirements
- Develop processes and methods within the area
- Establish and drive community within Requirement Management area
- Participate in and drive projects/programs

Position Qualification

Core Competences

- Manage Portfolio
- Develop Business
- Manage Competence and Business Readiness
- Control & Plan Product
- Manage Requirement and Resources
- Deciding & Initiating Action
- Delivering Results & Meeting Customer Expectations
- Entrepreneurial & Commercial Thinking
- Presenting & Communicating Information
- Relating & Networking
- Minimum Qualification & Experience Requirements
- Experience from Product Management position in BU
- Preferred Qualification & Experience Requirements
- Sound Knowledge of Product Management
- Genuine interest in/knowledge of Business Management
- Sound knowledge of Industry value flows and business models to understand consequences on business capabilities
- Academic degree, MSc, MBA or equivalent
Job Location:
Stockholm, Sweden

Contact person:
Anna Moberg, +46702672948

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: CI Developer, Continuous Integration, CIRV, PDU LTE & MS RBS, DURA

Requisition ID 32698 - Posted 05/28/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable
CI Developer, Continuous Integration, CIRV, PDU LTE & MS RBS, DURA

4G or LTE (Long-Term Evolution) is the next-generation mobile network, developed, released and maintained by PDU LTE & MS RBS, PDU LMR. The PDU is also responsible for the Multi Standard RBS node and will be implementing the layered architecture in the RBS 6000 evolution for Radio Networks.

The Development Environment unit has a need to increase our Continuous Integration Environment team with more developers. This is due to a strong focus on developing one global development environment with high focus on Continuous Integration and automation to support agile methods.

We want to provide the state of the art CI-Engine to the users in the PDU. Git, Gerrit and Jenkins will be a vital part of our new environment, and we will at the same time as focus on high automation level in our CI and test flow.

Architecture, design, development, operation, support is all in the teams responsibility, that include work with DURA CI architecture and development team, and continuous look for what's new on the marked. This also includes driving environment/process improvements and optimize usability and stability of the environment, as well as handling day to day issues/tasks. The team aim is to automate as many as possible of the manual work tasks, so experience and competence in automation and test will be necessary.

You will be a part of a global team with members in Stockholm, Linköping, Lindholmen, Umeå, Beijing and Ottawa. Local employment in Linköping is to prefer since we want our team there to grow, but Kista is also possible.

Qualification:

- Experience from node testing
- Experience of supporting software developers and their tools
- Have a "automation" mindset
- Your English is fluent and you are open-minded and flexible
- Proven skills in cross functional team work, preferably in Agile/Scrum teams

Good to have:

- Test Framework knowledge like e.g. JCAT and/or GTE
- Experience from setting up automated test chains
- Knowledge in many languages primarily shell, python, perl, C/C++, java
- Knowledge of Git, Maven, Gerrit, Jenkins, Nexus OSS
- Databases, metadata, test result handling

Job Location:

Linköping to prefer, but Kista is also possible.

Contact person:

Jarle Breivik
BNET DURA LMR CI&Rel DevEnv Dev3

Primary country and city: SE || Other/Not Applicable || Linköping || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Technical Coordinator - SW for Next Generation Radio

Requisition ID 32709 - Posted 05/28/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Technical Coordinator – SW for Next Generation Radio

Development Unit Radio strives to be the most competitive Radio Network R&D unit in the industry. We develop and maintain competitive high-quality Radio products securing future growth for our customers. We currently develop multi standard solutions for LTE, WCDMA and GSM, as well as CDMA, to operators all over the world.

PD Radio SW is part of the Product Development Unit LMR within Development Unit Radio. We are based in Stockholm (Kista) with operations also in Ottawa and Nanjing.

We continue to strengthen our organization and are now searching for an experienced Technical Coordinator to work with our Next Generation Radio products and who is interested in Radio SW development.

The position is hosted within Technology Management which is a unit responsible for the evolution of our Radio SW Architecture. We are an experienced team with a strong commitment to product quality and interest in working with a wide range of tasks in all different phases of product development.

Being one of our technical leaders you are attracted by the challenge of getting the large group of XFTs and individuals working towards common product and technical goals.

As our Technical Coordinator for NGR you will work together with Architects, Developers, OPOs and Project Managers from different organizations on different geographical locations involved in the development of our Next Generation Radio products. You will have a key role in balancing requirements on time to market with our long term responsibility for our SW products architecture and quality.

We are looking for a person who is:

• interested in other people, their thoughts and ideas
• having a genuine desire to go from discussion to action
• taking responsibility for the whole and thinking out of the box
• self-motivated and focused on making the team deliver results on time
• understanding of the value of sharing experiences and knowledge
• energized by working with many organizational interfaces and different types of questions

Qualifications:

• experience from working as a Technical Coordinator or in similar technical leader roles
• experience from working with RBS development in TA, CA and PD phases
• experience in working with requirement setting and analysis
• very good understanding in Ericsson’s radio products and systems
• very good communication skills and is fluent in English, both written and spoken
• a proven record of keeping commitments

Contact Person: Pär Janby

Business Unit: BNET DURA LMR PD Radio SW TM

Work Location: Kista, Sweden

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Manager Project Office

Requisition ID 30989 - Posted 05/28/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Manager Project Office, within the Radio Design Unit, PDU HW, DU Radio:

The HW design unit within DU Radio (BNET) is responsible for all HW development of Radio base stations for GSM, LTE and WCDMA. The HW design unit is also responsible for development of core and common components HW.

The Radio Design unit in PDU HW is responsible for development and maintenance of all Ericsson Radio Modules, with operations in Sweden, China and Canada.

Job description:

We are now looking for a Manager for the Project Office department within Radio design in Kista.

The Project Office, within Radio Design in PDU HW is globally responsible for the Project portfolio and the distribution of product development assignment between the Radio Design sites. The Project Office Manager is also responsible for keeping the Global Radio Design Budget, economic reporting, forecasting etc.

The Project Office Department are built up by 2 units consisting of approximately 20 Project managers and 2 line managers.

As the Project Office Manager in Radio Design you will have the following general tasks and responsibilities:

- Radio Unit product portfolio responsibility, together with all the different Radio design sites distribute the Radio development assignments in a way that as good as possible meets the Internal Product Plan demands on releases of new Radio units.
- Strategically evolve the Radio operations by participating in the Radio Design management team and closely co-operate with Design Centre managers in Gothenburg, Canada and in China.
- Develop the radio design unit and together with your management team be part of fostering a motivating, customer oriented, and challenging work environment
- Contribute to drive internal efficiency, cost effectiveness via new- or alignment of existing ways of working across all radio design sites in Sweden, Canada and China
- Via close co-operation with Supply and Sourcing secure an efficient and cost effective supply chain of radio units
- Chair and participate in reference groups inside radio design or towards external HW component suppliers and/or stakeholders.
- Continue to drive the lean implementation in the unit and in the global Radio organization

Qualifications/ Competence

Requested competence:

You enjoy and are confident in driving a large organization by working with teams and personal networks in an international context. You are analytical, structural and result oriented. You will find creative solutions when lacking information and act outside your formal area of responsibility when needed.

Required competence/ experience:

- An attitude characterize by “one Ericsson” is essential.
- Ability to find and drive continuous improvement work.
- Strong leadership skills in line with Ericsson values.
- Good communications skills and a relationship builder.
- Experience of change management from a leader or project point of view
• Has good knowledge of radio system characteristics and functions
• Has a genuine interest in radio design and technologies
• Is familiar with the Product development process
• Understands the implications for design of high-volume production
• Supports cross-functional innovation

Technical education on university level (Master of Science or Bachelor degree or equivalent) and documented leadership skills are required.

You need to have a regular employment contract at Ericsson to apply for this job.

**Form of employment:** Regular Employment

**Location:** Kista Stockholm, Sweden

**Contact person/s**

Jan Fallgren  
Director, Radio Design  
+46 10 7169534

Caroline Häggström  
HR, PDU HW DURA  
+ 46 10 7127337

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: PA designer, NGR expansion

Requisition ID 28245 - Posted 05/28/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview

Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges.

We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Position Summary

Our unit PA Design is responsible for R&D regarding Power Amplifiers (PA). We are designing PA units for the radio base stations of today as well as for the future. Most of our work is done in projects. We are working close together with other areas like systemization, algorithm development, transmitter design, test development and production. We are also in contact with component engineers and external component suppliers.

We are continuously developing our skills and we are using the best and most modern tools.

We are searching for a power amplifier designer with several years’ experience in relevant field.

Responsibilities & Tasks:

- Specification
- Evaluating of components and circuits solutions
- Simulations
- Link budgets
- Schematic design
- Verification
- Production support

The work is done according to our processes and documentation is an essential part along with collaboration among colleagues.

Position Qualification

Core Competences

- Extensive experience of PA design
- Extensive experience of the simulation tool ADS
- Excellent communication skills and social ability

Minimum Qualification & Experience Requirements

- Master of Science in Electronics Engineering or equivalent
- Knowledge of Wireless Communication systems
- Experience of Radio design
- Fluent in English speaking and writing

Preferred Qualification & Experience Requirements

- Experience from simulation in HFSS is regarded as a merit
- Experience of the PCB cad tool CADENCE is regarded as merit
- Knowledge Sharing and Collaboration Skills
- Coaching and Mentoring Skills

For this position, Ericsson is working with Adecco. The selection and interview process is ongoing, so send your application as soon as it is ready. If you have specific questions you are welcome to send an email or call our recruitment consultant Sabina Sjögren phone +46 (8) 5875 12 77 or email sabina.sjogren@adecco.se

J2W:MON1:SE

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Mechanical Designer

Requisition ID: 27638 - Posted: 05/28/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Organization Description

PIM (Product Introduction and Maintenance) RBS is a function within the BNET Supply Radio & Core organization with industrialization and maintenance responsibility for Radio products into the supply chain. Responsibility areas for PIM RBS include Production Test Development (PTD), NPI production, inbound material, engineering, projects as well as requirement handling.

PTD is organized in several cross functional and long living teams with 5-9 people. The teams consist of all needed skills to be able to solve user stories from a prioritized backlog. PTD is accountable for all Filter test systems used in manufacturing sites worldwide. Our main goals are to secure the quality of the Filter Unit (FU) throughout the complete production flow.

Job Description

Ericsson's FU is part of the Radio Unit (RU) and the main purpose for the RU is to receive and send signals in the Radio Base Station (RBS).

As a Mechanical Designer you will be an important member of an agile team and work close to global product design. You will also be involved in the supply chain where we have a responsibility to strive for the most cost efficient way to implement test solutions for our products. Since both production and a mechanical workshop is a part of our site you will have a unique opportunity to interact and collaborate with both parts. A new lab environment is established and will be a natural place for your creative work. As a team member you will be challenged on all types of tasks that cover the hardware areas such as measurement techniques, usability and ergonomics, product handling, pre-development studies and maintenance issues, create roadmaps and/or break down roadmap ideas into actual work packages.

You will take place in an agile way of working where the framework of Scrum and/or Kanban is used. You will have the opportunity to work together with highly qualified and motivated colleagues in an exciting fast paced international environment.

Qualification

- Bachelor/Master of Science in Mechanical engineering or equivalent.
- Good knowledge of CAD design, such as Pro/Engineer (Creo) and Inventor.
- Good knowledge of different manufacturing methods.
- Understanding for pneumatics and electrical design.
- Understanding of EMC/EMI for Mechanical design.
- Ability to work in team (Agile is an advantage).
- Ability to communicate clearly in written and spoken English.

We welcome you who have the ability to work as part of a team but also individually. We see you as self-motivated, innovative, with the drive to solve problems with a quality focus and expand your knowledge. You have the ability to organize and drive your own tasks forward. You are a good communicator with a humble attitude.

We welcome positive, open-minded people who enjoy teamwork and challenges!

Job: Development

Primary location: Kista, Stockholm

Organization: Business Unit Networks

Primary country and city: SE || Other/Not Applicable || Stockholm || IT; R&D
Job Title: Information Architect - Job Stage 6

Requisition ID 29720 - Posted 05/27/2014 - 94 Operational Development - Regular - (Sweden) - Other/Not Applicable

Business Process & Information Management (BP&IM), a unit within the new Group Function Business Excellence & Common Functions, welcomes applications for an open position as an Information Manager. The unit Information Management (IM) within BP&IM develops maintains and gate keeps Ericsson Information Structures and Information Assets with a global responsibility.

We work in close cooperation with the business in our different group functions and regions. We have the responsibility to define and implement a Common Information Framework for Ericsson that supports our wanted position to "Manage and secure high-quality information assets to improve operational efficiency, decision making and knowledge sharing". IM focuses on Information Models, Architecture and Flows that are end-to-end and cross functional, and strive to identify areas to increase efficiency and effectiveness. On a high level IM responsibilities include:

- Develop and deploy Ericsson Information Strategy
- Define overall Information Architecture for Ericsson
- Develop and deploy a common Information Framework and repository for Ericsson
- Develop and deploy policies, directives and instruction for Information Management for all of Ericsson

Position Summary

This position involves development of Ericsson information architecture, information objects, metadata and information tagging. Together with an understanding of interpretation of business requirements into impact analysis on Ericsson information structure and information objects (Including Taxonomy, definitions and metadata for structured / unstructured information sources). It is required that the applicant be knowledgeable in business process developments within Ericsson and the current IT landscape. Experience within IM’s internal toolsets is highly desirable (ARIS for Information Modelling / Architectural investigations, ETL to secure high quality Information, along with SharePoint and other database skills to manage this information). The applicant should be self-driven, capable of working independently to a remote organization, have good English skills, with a high level of general communication and social skills. 5-10 years relevant work experience within Information Management is a pre-requisite.

Key Responsibilities & Tasks:

- Develop and drive information architecture to enable high data quality and business performance
- Develop and establish governance for Information Architecture
- Run and govern information model and terminology repositories
- Drive future developments of Information Management internal tool sets
- Utilize Analytic and Trend / Insights Skills - Connect Business to IT
- Review of business & IT-related needs that require a change of information structure
- Secure consistent terminology & standardization for information objects in the Ericsson group throughout their life cycle
- Complexity Reduction for Project Support / Information Gathering
- Be An Information structure and content Gatekeeper

Position Qualifications

Qualification needed for this position

- Change & Improvement Management Skills
- Business Understanding
- Information Modelling
- Information Architecture
- Business Architecture
- Ericsson Business Process Knowledge
- Ericsson Knowledge
- Communication Skills
- Project Management Skills
- Negotiation and argumentation skills
• Team working skills

**Behavioral Competences**

• Relating & Networking
• Analyzing
• Applying expertise and technology
• Creating and innovating
• Consultative approach
• Formulating strategies and concept
• Deciding and initiating actions.

**Minimum Qualification & Experience Requirements**

• 5-10 Years relevant work experience
• Good understanding of Ericsson from global and local perspective, as well as from different functional and organizational perspectives
• Information Modeling and Architecture
• Good understanding of and ability to describe relationship between process, information and tools
• Excellent written and verbal communication skills
• Required education: Bachelor or Master Degree (Computer Science, Information Science)

**Preferred Qualification & Experience Requirements**

• Certification or documented training towards Enterprise Architect level
• Project and Program management skills and experience
• Facilitation skills
• Ability to solve and visualize complex problems and relationships

**Job Location:**

Kista, Sweden

**Contact Person:**

Michael Sahlin

GFBE BPIM Information Architecture

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Product developer, Packet Core Gateway, PGW department

Requisition ID 29729 - Posted 05/27/2014 - 75 Technology & Research - Regular - (Sweden) - Other/Not Applicable

Product developer, Packet Core Gateway, Charging and Policy, PGW department

Description:

Ericsson is the world’s leading provider of technology and services to telecom operators. The company’s portfolio comprises mobile and fixed network infrastructure, telecom services, and software, broadband and multimedia solutions for operators, enterprises and the media industry.

PDU Packet Core at Lindholmen develops Mobile core network nodes with market leading functionality, designed for costeffective, reliable and secure operations. We will now strengthen the organization in Gothenburg.

We are looking for a creative and innovative Product Developer who can help us prepare for future demands and develop the world’s leading Mobile Core Network products.

As a Product Developer you work in a cross functional team. Your assignments will span from requirement handling, to design, programming implementation and test; in the wide span from unit test to functional and non-functional testing.

We expect you to be open and flexible to develop your competence in different areas, such as Design, System Management, Function and System Test, with a deeper focus in one area.

Open positions:

Specifically we are looking for competences within the following technical fields:

- Policy and charging: Product developer professional

Qualifications:

What we would like to see in a successful candidate:

- You enjoy working in teams.
- You enjoy working with problem solving.
- You have the ability to see the big picture as well as details.
- You have excellent communication skills, both verbal and written.
- You have good English language skills, both verbal and written

You should also have:

- Bachelor or Master degree in Computer Science or equivalent
- C and/or C++ oriented programming skills, and script languages knowledge (Python).
- UNIX/Linux knowledge
- IP-protocols knowledge
- IP based routing knowledge
- Telecom and/or Datacom knowledge
- Skills to develop efficient and fault tolerant code
- Test Methodology
- Google Test or equivalent unit/component test framework

**Application:**

Job Location: Gothenburg, Sweden

Please contact: Per Österström: per.osterstrom@ericsson.com, Tel: 0705-144680

Business Unit: BNET DUIB PC NDO GW PGW Charging&Policy

Primary country and city: SE || Other/Not Applicable || Göteborg || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: I&V Test Coordinator

Requisition ID 29350 - Posted 05/27/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Job description:

Ericsson Overview

Ericsson is a world-leading provider of telecommunications equipment and services to mobile and fixed network operators. Over 1,000 networks in more than 180 countries use Ericsson equipment, and more than 40 percent of the world’s mobile traffic passes through Ericsson networks. Using innovation to empower people, business and society, we are working towards the Networked Society, in which everything that can benefit from a connection will have one. At Ericsson, we apply our innovation to market-based solutions that empower people and society to help shape a more sustainable world.

We are truly a global company, working across borders in 175 countries, offering a diverse, performance-driven culture and an innovative and engaging environment where employees enhance their potential everyday. Our employees live our vision, core values and guiding principles. They share a passion to win and a high responsiveness to customer needs that in turn makes us a desirable partner to our clients. To ensure professional growth, Ericsson offers a stimulating work experience, continuous learning and growth opportunities that allow you to acquire the knowledge and skills necessary to reach your career goals.

We welcome the opportunity to meet you!

Job Summary

As a Technical Coordinator, you will coordinate and synchronize the I&V needs between programs/Projects and our various verification teams.

You will be spanning all the way from our early development phases all the way throughout PRA.

Responsibilities & Tasks

- Coordinate verification scope on RBS Node configurations (Application System) level between programs and projects.
- Secure that updated I&V strategies are deployed in verification analysis.
- Bring decisions on configuration related verification strategies to the applicable line fora for line decisions if needed.
- SPOC regarding verification scope towards GWLC RAN Test Management. TA and CA
- Drive Node level verification analysis together with personnel from system, design and verification teams in pre-pre-study and pre-study, Early Estimation Forum (EEF). And input to MPP
- Drive creation of test plan with support from Team leader to define detailed test scope for VEM and SVC.
- Approve detailed test scope in PREM/VEM and SVC together with System responsible and Verification Manager.
- Participate in the verification strategy creation
- Drive the implementation Verification Strategy Radio Program
- Support I&V Project manager and MPP driver to define test scope for VEM/SVC.
- Participate RBS Program technical team forum when it is relevant.
- Optimize and maintain I&V WoW
  - participate optimization of process and flow
  - participate lean implementation in verification domain
  - Coordinate the same I&V WoW through whole program in different sites
  - Continuous Improvements on whole product development chain
- Approve detailed test scope in VEM and SVC together with System responsible and Test Manager.

Create and Position Qualifications

Core Competences:

- I&V knowledge
• Product Development Knowledge
• Business Understanding
• Creating & Innovating
• Entrepreneurial and Commercial thinking
• Presenting & Communicating Information
• Delivering Results & Meeting Customer expectations
• Following Instructions & Procedures

**Minimum Qualifications & Experience Requirements:**

• MSc level in a technical discipline or the equivalent level of knowledge
• Well-developed English Skills

**Additional Requirements, Physical Demands, Region/Local Specifications:**

• Communication Skills
• Be able and willing to drive change

**Contact Person:**

Klaes Holm

BNET DURA HWD RD Radio I&V EMC

Job Location: Sweden, Stockholm, Kista

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Sourcing Category Manager Job stage 6

Description of company and Unit

Business Services Sourcing is a global unit hosted within BU Global Services and is responsible for sourcing of all materials and services within Facility Management, Real Estate, Marketing & Communication, Travel, Financial, HR & Training services and Finance/Law firm/Management/Real Estate Consultants for the Ericsson Group.

Business Services Sourcing currently holds ca. 2.2 BUSD in spend spread across approx. 14,000 suppliers worldwide. The unit is globally responsible for the sourcing activities within these categories and in addition with the continued growth of our services business, such as Managed Services, these categories are also key for our ability to win and deliver on our MS deals.

We lead and manage the areas outlined above where we define the global category strategies, lead global, cross regional and local tenders, lead negotiations and governance with suppliers.

A new global Business Services Sourcing organization has been established, within BUGS Sourcing, where the goals are to strengthen the global reach of category expertise, enable active management of suppliers and categories, improve demand management and serve our stakeholders better and deliver more value to Ericsson.

Strategic Sourcing Manager, Global Category Facility Management - Job description

As a Strategic Sourcing Manager within the Facility Management Global Category Team you are responsible to:

- Develop and drive the implementation of global, regional and local strategies for the categories included in the Facility Management cluster i.e. Integrated Facility Management, Energy & Water, Physical & Personal Security, Office Furniture, Office Supplies, Cleaning & Waste, Food & Beverage.
- From a sourcing perspective support projects that are driven by Group Real Estate and their regional counterparts.
- Identify, support and frequently interact with global and local stakeholders in order to capture opportunities as well as requirements and be able to support in obtaining the most optimal solution for Ericsson.
- Maintain a global opportunity list and to run supplier management in a coordinated way across regions.
- Interact with the Sourcing Business Teams for support of ad-hoc/event driven sourcing activities and for interaction with local stakeholders.
- Provide the Sourcing Business Teams with global category guidance, best practice sourcing guidelines and templates as well as deep category expertise for specific sourcing projects when required.

We are a team situated in different countries; hence the experience in participating in remote team work is of importance.

We are now seeking a talented and proactive individual who is looking for a new challenge to work with commercial and sourcing aspects for the Ericsson Group and who is able to participate in developing a strong team that delivers and exceeds targets within the Facility Management categories.

You will report to the Head of the Facility Management Category Team.

Qualification (Formal Education Needed):

You should have a Master of Science and/or Master of Business Administration qualification.
Requested Competence:
Background in Services Sourcing or Sales, preferable within Services.

Experience in the Facility Management categories i.e Integrated Facility Management, Energy & Water, Physical & Personal Security, Office Furniture, Office Supplies, Cleaning & Waste, Food & Beverage from a sourcing or stake holder perspective.

Experience & excellent skills in international cross Regional & Country team work.

Ability to liaise with higher management, exploring solutions and anchoring the same with regional management including the stakeholders.

Excellent analytical, communication, commercial and negotiation skills.

A proactive & consultative approach.

Excellent English language skills.

Experience from working with countries in the AsiaPac region is a merit.

You need to have a regular employment contract at Ericsson to apply for this job.

Apply for this job by link below.

Last day to apply: 2014-03-24

Form of employment: Regular Employment

Location: TBD

Contact persons: Monica Derksen, Head of Facility Management Global Category Team +46 10 7141363.

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Release Manager OSS Job Stage 07

Ericsson Overview

Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges.

We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Position Summary

Purpose of Job Role is to manage the release process for assigned products, Solutions, systems, services and 3rd party products during the different phases of the products life cycle, meet market needs and secure profitable products.

Responsibilities & Tasks:

• Lifecycle Control of Product
• Product Planning
• Product Release Management
• Program Management

Core Competences

• Develop Business
• Manage Competence and Business Readiness
• Control Product
• Plan Product
• Manage Requirement and Resources
• Support Portfolio Sales and Solution Engagement
• Coping with Pressures & Setbacks
• Deciding & Initiating Action
• Delivering Results & Meeting Customer Expectation
• Commercial Thinking
• Presenting & Communicating Information
• Relating & Networking

Preferred Qualification & Experience Requirements

• Sound Knowledge of Product Management
• Genuine interest in/knowledge of Business Management
• Knowledge of Product in question
• Sound knowledge of Industry value flows and business models to understand consequences on business capabilities
• Academic degree, MSc, MBA or equivalent

Additional Requirements, Physical Demands, Region/Local Specification

• Knowledge about LTE, WRAN, GSM, Packet Core, IP
• Knowledge about target environment, i.e. NOC and NOC WoW
Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting & SysInt; IT; ProdMgt; R&D; SalesStratMkt & ComMgt; ServEng; SharedServ; Stud & YP; Supply & Log
Job Title: Portfolio Planning at DURA CPO

Requisition ID 23214 - Posted 05/26/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview

Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges. We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Position Summary

Working with Portfolio Planning at DURA CPO you are expected to together with the team ensure efficient management of our Portfolio and the planning cycle. You will be a bridge between the PDU organisations and Finance. Included in the work is to take part in the Monthly Resource Planning process, the quarterly forecast process, interface to the BNET PPP network, responsible for the SOX compliance coordination. you will be part of the Radio Transformation change, and change management skills is very important. The position is based in Kista, Sweden.

Responsibilities & Tasks:

- Quarterly forecast process, including guidelines
- Assignment handling on DURA level
- Project set-up on DURA level
- Monthly Resource Planning
- interface to the BNET PPP network, including support to DURA organisation
- SOX compliance coordination.

Position Qualification

Core Competences

- Excellent knowledge in Portfolio Planning related activities in, R&D Project set-up and maintenance and R&D Financial Forecast
- Good knowledge in R&D Finance, R&D Financial Model and Financial Control R&D process (including SOX)
- Good knowledge in PLCM PCP Portfolio, Program and Project methods
- Good knowledge in R&D Steering Principles
- Knowledge of Ericsson’s business processes

Minimum Qualification & Experience Requirements

- BSc in Engineering and/or Business Control or equivalent experience
- English Skills

Preferred Qualification & Experience Requirements

Excellent tool skills and experience in Replir, Excel, SOX, SAP/PS and BW

Additional Requirements, Physical Demands, Region/Local Specification
• Knowledge sharing and collaboration skills
• Communication Skills, oral and written
• Presentation Skills

Contact Person: Lotta Ericsson

Business Unit: BNET DURA CPO

Job Location: Kista, Stockholm, Sweden

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: LTE Software Developer in Linköping

4G or LTE (Long-Term Evolution) is the mobile network that enables operators to cost-effectively provide attractive services that offer rich user experiences. Leveraging on our leadership and unrivaled experience in mobile systems, Ericsson is the leading developer of LTE. This is a great opportunity to be involved in the development of the latest mobile system technology and to build knowledge at the leading edge of the future of mobile technology.

Our group is responsible to design, implement, integrate and test software features to control the air interface for the last generation LTE user equipment. We are seeking product developers to join us.

Job description

As a Software Developer in our unit you will be working in a Cross Functional Team (XFT) that develops features that are an essential component of the LTE product. Working within an XFT embraces system analysis, software design, different levels of software test as well as functional end to end verification. The software craftsmanship is mainly performed in C/C++ and/or SW Modeling in UML with automated generated code. Since quality is an essential component in our daily work, it implies the need of thorough testing activities and competences in that area.

The role requires individuals who demonstrate an entrepreneurial spirit, possesses strong team working skills, communication skills and are highly motivated in learning the 4G wireless protocols. You need to manage a changing product scope, normal project work as well as continuous evaluation and improvement of our processes and ways of working. We expect you to always act with flexibility and find solutions better than yesterday. PD TC (Product Development Traffic Control) is leading the transition towards Lean and Agile and we work with continuous improvements and Scrum/Kanban in our daily operation.

If you want to be a Software Developer and are looking for challenges, this is the job you're looking for.

Qualifications

We want you to have knowledge in telecom system product development and experience from working in teams. You have a university degree or higher in telecommunication or computer science. Good knowledge in software development, including software design, C/C++ and/or software testing in Erlang or Java. Good communication skills and fluent in English is required as well as knowledge in the Agile process, and willingness to work in an Agile organization.

Knowledge of software version control system, experience of software development for multi cores architecture, experience of Digital Signal Processing theory/applications and knowledge of LTE wireless protocols is an asset.

As a person you are open-minded to changes and like to take on different roles and work tasks. You are technical, enthusiastic about creating something new, sharing your ideas and using your own and other's experiences in order to succeed.

Contacts

Apply by clicking on the link below. Please upload your CV and a personal letter in Word- or PDF-format. For this position, Ericsson is working with Experis. If you have specific questions you are welcome to contact Ulrika Svedbo at Experis, +46 11 191894

The selection and interview process is ongoing; please apply as soon as possible
Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Shared Services Organization

The Shared Services Organization (SSO) within Group Function Business Excellence and Common Functions will help to enable One Global Ericsson by leveraging cross-unit collaboration, best practice sharing and strong stakeholder engagement.

Local Administration Services

Local Administration Services is a newly established organization within the SSO. Local Administration Services (LAS) was established to support other Functional Area Owners in the execution of administrative activities that must be performed at local offices. This support is only offered when the Functional Area Owner has no or insufficient local representation.

Job Summary

This role is a combined Assistant role and Project Coordinator role within the Local Administration Services Business Excellence Team. The LAS Business Excellence Team supports the whole global LAS organization in driving improvement projects, efficiency, knowledge sharing, competence development, ways of working etc. The purpose of the role is to support the organization with regular Assistant activities as well as driving or participating in improvement assignments/projects within the new organization. The Project Coordinator supports the definition of or defines the work in the different assignments and projects and takes full accountability for the planning, execution and conclusion of them. The Project Coordinator ensures that the assignment or project delivers a beneficial result to the satisfaction of customer/Ericsson/other stakeholders.

Responsibilities & Tasks

- Drive and improve operational excellence

Position Qualifications

Core Competences:

- Administration & Organizing Skills
- Change & Improvement Management Skills
- Communication Skills
- English Skills
- Ericsson Business Process Knowledge
- Ericsson Knowledge
- Interpersonal Skills
- Knowledge Sharing and Collaboration Skills
- Local Laws & Regulations Knowledge (only where required in daily work)
- Local Taxation Knowledge (only where required in daily work)
- Presentation Skills
- Project Management Skills
- Team Working Skills

Behavioral Competencies:

- Writing and reporting, Working with people, Delivering results and meeting customer expectations, Planning and organizing, Creating and innovating

Minimum Qualifications & Experience Requirements:

- Graduate degree or equivalent qualification / experience (Job stage 4-6)
Preferred Qualifications & Experience Requirements:

- Several years of administrative experience
- Proven skills in a service oriented environment

Additional Requirements, Physical Demands, Region/Local Specifications:

- [Relocation, certifications, travel requirements, immigration, and background checks, etc.]
- [Local specifications, legal disclaimers, Conclusion, as applicable]

Job Location:-

Stockholm, Sweden

Contact Person:-

Emma Ruuth X

GFBFE SSO Local Admin Business Excellence

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: ITTE - IT Investment Portfolio Manager

Ericsson Overview

Ericsson is a world-leading provider of mobile and fixed network infrastructure, multimedia solutions and telecommunications services. Over 1,000 networks in more than 180 countries use Ericsson equipment, and more than 40 percent of the world's mobile traffic passes through Ericsson networks. Using innovation to empower people, business and community, we are working towards the Networked Society, in which everything that can benefit from a connection will have one. At Ericsson, we apply our innovation to market-based solutions to help shape a more sustainable world.

We are truly a global company, working across borders in 175 countries, offering a diverse, performance-driven culture and an innovative and engaging environment where employees enhance their potential everyday. They share a passion to win and a high responsiveness to customer needs that in turn makes us a desirable partner to our clients. To ensure professional growth, Ericsson offers a stimulating work experience, continuous learning and growth opportunities that allow employees to acquire the knowledge and skills necessary to reach their career goals.

We welcome the opportunity to meet you!

Description

We are looking for a talented individual who has an inner drive for hands-on financial analysis and understands how to present financial figures to support the Leadership Team in making strategic and tactical decisions. We are looking for an individual with strong background in Portfolio Management and Investment Management to join the Portfolio Management Office as IT Investment Portfolio Manager.

You will be responsible for ensuring full transparency and traceability of the Ericsson IT development and implementation budget.

Main responsibilities include:

As IT Investment Portfolio Manager, your responsibilities are (but not limited to):

- Support Solution Areas (SA’s) in driving portfolio efficiency for the full IT portfolio in line with relevant strategies ensuring that Ericsson gets maximum value for the allocated development and implementation budget
- Support SA’s in matters concerning portfolio management, including monitoring and analysis of the portfolio and included sub-portfolios
- Plan and execute IT investment portfolio reporting, to support Leadership teams and governance foras as basis for decision making
- Manage the D/I money (Actuals/Forecast) that has been allocated to the SA’s. Ensure and drive data quality in the portfolio
- Drive portfolio reviews and portfolio re-prioritizations and balancing. Manage financial contingency plans
- Manage portfolio KPI framework and drive improvements in framework in cooperation with SA’s
- Drive connection of KIP to SLO/OLA
- Collect data and report on KPI’s to drive portfolio excellence
- Owner of the Product Portfolio Management Process

Qualifications

- Experience in Investment Portfolio Management
- Experience in Portfolio Management and PMO Support organizations
- Experience in Change Management
• Analytic and well structured
• Track record of delivering quick wins and long-term improvements
• Highly communicative with great energy and a strong inner drive
• A goal oriented team player
• An individual with strong coaching skills with capability to develop, motivate and inspire co-workers
• A person with strong integrity who manages stress well
• At least 5-6 years working with Investment Management
• At least 2-4 years working with Portfolio Management
• Change & Improvement Management skills
• Fluent in English
• Global delivery models with IT Service providers both onshore and offshore
• Fluent in Swedish

Education:

• Master's degree or equivalent

Application:

For this position, Ericsson is working with Adecco. The selection and interview process is ongoing, so send your application as soon as it is ready. If you have specific questions you are welcome to send an email or call our recruitment consultant Sabina Sjögren, phone +46 (8) 5875 1277 or mail Sabina.sjogren@adecco.se

Primary country and city: SE || Other/Not Applicable || Stockholm || IT
Job Title: Experienced Researcher - Socioeconomics

Requisition ID 28256 - Posted 05/26/2014 - 75 Technology & Research - Regular - (Sweden) - Other/Not Applicable

Job Description - Experienced Researcher Socioeconomics - RA Sustainability

Background

Ericsson Research (ER) is the corporate research division of Ericsson. ER provides Ericsson with system concepts, technology and methodology. World class innovation is achieved through cooperation within Ericsson and with partners, customers, universities and research institutes.

Sustainability Research is a research area focused on Information and Communication Technologies (ICT) and their impact on a sustainable future. We take a broad view of sustainability that includes social, environmental and economic aspects. Specifically, our fact-based research focuses on: methodology development for impact assessment, life cycle assessment of products and networks, proof points that illustrate the enablement potential of ICT to drive sustainable development, the macroeconomic effects of ICT and the end-to-end energy performance of our networks. We also focus on health and safety in relation to radio frequency electromagnetic fields and we contribute to standardization in key focus areas.

Job description

Sustainability Research has a vacancy for an experienced researcher in the area of Socioeconomics. As part of the sustainability research team you will undertake research relating to the socioeconomic impact of information and communication technologies (ICT) and their impact on a sustainable future. You will be expected to work in an agile manner both independently and in selected teams and projects from across Ericsson. You will also be expected to work with customers and other external stakeholders and therefore excellent communication skills are essential. Innovation is a key success factor for maintaining competitive advantage and as part of the sustainability research team you should have an innovation focus. Ericsson takes an active role in your personal development and there will be many opportunities to grow personally and develop your career. This position is based in Kista, Stockholm.

Qualifications

For the position of experienced researcher, we are looking for a highly competent and driven person with an education in social sciences, economic or equivalent. The position requires a Ph.D. degree or similar experience, preferably with a demonstrated background in socioeconomic related research. You should have excellent grades and a demonstrated research excellence through published articles and conference presentations. Experience with international research collaborations is a merit.

On a personal level, you have good communication skills and are fluent in written and spoken English. You should have an inquisitive mind and a genuine interest in both theoretical and practical research. You should enjoying working in mixed teams and with people from diverse backgrounds and competences. It is essential that you have strong personal drive and an ability to work focused in an agile environment.

Contacts

Please upload your CV and personal letter in the given links. We will contact you after the submission deadline once we have reviewed all applications.

For this position, Ericsson is working with Experis. If you have specific questions you are welcome to contact them directly.

Primary country and city: SE || Other/Not Applicable || Stockholm || R&D
Job Title: LMR System O&M

Requisition ID 31235 - Posted 05/22/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview

Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet's greatest challenges.

We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Position Summary

The O&M team at LMR System Management is focused on O&M solutions for the LTE RAN, Multistandard RBS and Mixed Mode solutions. We are using Agile way of working when developing new features and new concepts. LMR System Department is responsible for Technology Analysis of the product development. This includes concept development that contributes to technology strategy. We also drive pre prestudies and prestudies in the Continuous Analysis phase of the product development.

You are self-motivated and analytical with a high ability to understand, develop and drive technical solutions. You shall have deep interest for technology and to drive solutions, coordinate decisions across multiple development units and geographic locations. It is important that you communicate well in English, both verbally and in writing. The daily work requires high abilities to work in teams as well as independently to achieve results on time and with high quality.

Through this job you will gain experience in cutting-edge technology in an international environment that inspires you to lead, and work in to cross functional teams.

Responsibilities & Tasks:

- Perform Continuous Analysis and Requirement Handling
- Develop High Quality Products
- Drive Continuous Improvements of Products and Processes

Position Qualification

Core Competences

- Product Development Knowledge
- Product Life Cycle Management Knowledge
- Business Understanding
- Lean and Agile Knowledge and Skills
- Working with People
- Relating and Networking
- Adapting and Responding to Change
- Creating and Innovating
- Delivering Results and Meeting Customer Expectations
- Planning and Organizing

Minimum Qualification & Experience Requirements

- A minimum of 5 years' experience of O&M system design in one of the Radio access technologies LTE, WCDMA/HSPA or GSM
• BSc level in a technical discipline or the equivalent level of knowledge
• English Skills

Preferred Qualification & Experience Requirements
Additional Requirements, Physical Demands, Region/Local Specification

• Knowledge Sharing and Collaboration Skills
• Communication Skills
• Coaching and Mentoring Skills

Job Location:-
Stockholm, Sweden

Contact Person:-
Per Johansson Q

BNET DURA LMR System O&M

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting & SysInt; IT; ProdMgt; R&D; SalesStratMkt & ComMgt; ServEng; SharedServ; Stud & YP; Supply & Log
Job Title: Technology Specialist: Data Management, Data Analytics or Connected Devices

DUCN Architectures and Technology is looking for a System Engineer who is willing to drive the technology strategy in one or several of the following areas: Data Management, Data Analytics, Connected Devices.

Position Summary
As a Technology Specialist you will ensure the development of innovative and competitive technical solutions, products and/or components. You will be involved in the R&D process to ensure the development of high quality, innovative solutions, products and/or components using the most appropriate technology available across that area.

Responsibilities & Tasks:
• Drive Technology Strategies and assume Technology Leadership
• Drive Technology Innovation
• Contribute to related Technology Strategies
• Impact Business and Products based on Technology Competence
• Drive Knowledge Sharing and Learning

Data Management:
• Analyze data management aspects of Ericsson products, especially in the Core Network domain.
• Propose profitable data management enhancements in terms of use cases, functions, tools and processes

Data Analytics:
• Drive Architecture work and explore applicable external technology
• Explore use cases and drive introduction of Data Analytics in Ericsson products and solutions

Connected Devices:
• Drive Architecture work and contribute to improvements in Ericsson's Device Connection Platform (DCP)
• Explore extended offerings from a system and technology perspective
• Find synergies with other Ericsson products and services to enrich the Connected Society

Position Qualifications

Core Competences
• Technical Mastery
• Product Development Knowledge
• Business Understanding
• Relating and Networking
• Presenting and Communicating Information
• Persuading and Influencing
• Applying Expertise and Technology
• Creating and Innovating
• Entrepreneurial and Commercial Thinking

Qualification & Experience Requirements
• MSc level in a technical discipline or the equivalent level of knowledge
• Good English Skills
• Knowledge sharing and collaboration skills
• Solid understanding of at least one of the listed areas
• Experience as a technical leader (e.g. OPM, System Manager)
• Ability to design system architecture
• Ability to analyze market and technology trends

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Ericsson is the prime driver in an all-communicating world and we are looking for Experienced Mechanical Design Engineers.

The department Enclosure Solutions is responsible for design of Enclosures and Mechanics for Radio and Filter modules within Ericsson. The designs include mechanical and thermal products and exists in many different shapes, from small outdoor and indoor modules (Radio, Filter, Digital, Power,...) to large cabinets.

As a Mechanical Design Engineer you will be an important member of our team and participate in various tasks within the design and maintenance of mechanics. The role lets you participate in pre-development and pre-studies, as well as integrated product development projects together with other departments within Ericsson and world leading global subcontractors.

The role will offer you many opportunities to grow, both within the field of engineering and as a professional. Some of your responsibilities will be performed individually, but most of them will include frequent interactions with other persons and competence areas both locally and globally.

We are looking for creative engineers with an interest in efficient mechanical design solutions. You combine creativity, drive and a sense of focus with a quality-conscious mind, and have a track record that shows us that your eagerness to contribute never let you compromise your respect for others and good team work.

You have high knowledge of a MCAD-tool, preferably Pro/ENGINEER (Creo). Environmental aspects (thermal, structure, corrosion, EMC...), is an area in which you have good understanding of. You are a good communicator, and can express yourself in Swedish and English, both orally and in writing, and you are an experienced user of MS Office applications.

You will need to master different manufacturing techniques for example aluminum die casting and injection molding of plastics. Travel to global suppliers and supply sites are part of the job.

Business competencies:

- Very good knowledge of mechanical design, preferable castings
- Very good knowledge of MCAD, preferable Pro/ENGINEER (Creo)
- Very good knowledge of different manufacturing methods
- Good knowledge of mechanical collaboration with electrical design
- Very good knowledge of Office system
- Good knowledge of English

Social competencies:

- Cooperative
- Communication skills; both orally and in writing
- Takes initiatives
□ Innovative
□ Flexible
□ Quality focused

You have a master degree in Mechanical Engineering or equivalent.

**Contact person: Victor Lindberg**

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
DUIB Solutions & Regional Engagement is a unit within DU IP and Broadband Networks, which is a DU within BNET. The unit is responsible for IP & Broadband Network Solutions and DU Regional Engagement Management. The Solutions include Software Defined Network (SDN), The Evolved IP Network Solutions (EIN) and Ericsson’s Network Integrated Wifi (ENIW) Solutions.

DUIB Solutions & Regional Engagement consists of over 180 employees and is a global organization with main governance in USA and Sweden and with operations in San Jose/USA, Kista/Sweden, Aachen/Germany and Beijing/China.

We are currently looking for a System Designer in the solution development unit in Kista.

The unit is among other things engaged in the SDN and EIN solutions, to develop them on incoming requirements, interact in the SDN cross-DUIB project and verify the solutions in E2E environments. The vision for the unit is to, together with our sister units in DUIB S&RE, significantly develop the system design of the solutions and further evolve the I&V part.

We are looking for a dynamic and curious system designer, with experiences in concept studies and system design. Experience in IP and software design is an advantage.

You like challenges in your daily work, drive to solve problems and expand your knowledge. You enjoy interacting with colleagues and stakeholders within your own organization as well as outside.

**Responsibilities**

- Perform concept studies for SDN and the Evolved IP Network solution including requirement handling and system level design
- Perform system design for SDN on solution level including specifying functionality, characteristics and node interfaces
- Perform network level design for the Evolved IP Network solution
- Interact with node system designers and system managers

**Qualifications**

- Master of Science or corresponding University studies.
- Proven experience in System Design
- R&D background and knowledge of Ericsson portfolio
- IP competence
- Good communication and negotiation skills
- Team player with very good skills in cooperation with key stakeholder
- Creative and able to solve complex problems

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: SW Developer (Design/Test Profiles)

Do you want to be part of Ericsson's best SW development team? Are you Ericsson's best SW developer? Grab the opportunity to shape our future within DU Radio

We are organized in cross functional teams (XFTs) and developing great products by using Agile/Lean framework. Lean methodology including continuous improvement and learning and respect for people play a central role in our ways of working as well as culture and leadership. As an organization we pride ourselves on our Learning Days (one day per 3-week sprint) and quarterly team goals with long-term development in mind.

Job description

As a SW Developer you will be part of an international organization with teams assigned to programs across DU Radio

The teams are responsible for end-to-end product development from pre-study to release and maintenance.

As a team member you will be expected to learn, share and inspire in your daily work. The ability to drive continuous improvement is also a central part of our culture.

Test experience is a merit.

Qualifications:

• Degree in Computer Science or equivalent formal education with experience in software programming

Competences:

• High flexibility and excellent ability to cooperate in teams in a multicultural environment
• Passion for new technology
• Strong will and ability to work with a task from idea to a working solution is a benefit
• Excellent interpersonal communication skills
• Experience with C, C++, Java, Linux, and script languages is an advantage

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: System Manager (Developer)

Requisition ID 19923 - Posted 05/22/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Position Summary:
As a System Manager within Product Handling & Packaging at BNET, DURA, PDU HW, you will be driver and design responsible for a specific set of Product Packages during specification, design, maintenance and phase out in close cooperation with supply and Market Units according to agreement with PA.

It also means that you have to secure that the PP design meets commercial requirements and designing the Product Packages so it is efficient in production, delivery and installation.

In the daily work, it means you have to be responsible for writing specifications, define tests, perform releases and after release be responsible for maintenance, and at the end secure the close down.
We work in cross functional teams so there is a big opportunities to network amongst stakeholders for the Product Packages.

You are also expected to drive and develop continuously improvements, to secure efficiency in the Product Packages process.

Position Qualification:
To perform well in this position you have to be a driving force, structured and flexible. A co-operative approach and good communication skills are necessary. You can take a coordinating role and you make things happen.

The Requested Competencies are:

- A technical university degree is preferred
- Knowledge about product structures and product packaging
- Good understanding of Ericsson product handling principles
- Good understanding of Ericsson processes and organization
- Experience with telecommunication system management and/or system integration is an advantage
- Knowledge of Ericsson's IS/IT systems: PRIM, GASK, ECP, ONE (SAP) and the Product Catalog is an advantage
- Basic VC programming is an advantage
- Knowledge of supply/sourcing (the supply view) is an advantage
- Experience in Technical sales support is an advantage
- A social bridge builder with good abilities to cooperate across organizational border
- Highly developed English skills, oral and written

Contact person /Hiring Manager: Lena Wiklund

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Product Development Leader Job stage 7

Description

DUIB Solutions & Regional Engagement is a unit within DU IP and Broadband Networks, which is a DU within BNET. The unit is responsible for IP & Broadband Network Solutions and DU Regional Engagement Management. The Solutions include Software Defined Network (SDN), The Evolved IP Network Solutions(EIN) and Ericsson’s Network Integrated Wifi (ENIW) Solutions.

DUIB Solutions & Regional Engagement consists of over 180 employees and is a global organization with main governance in Sweden and with operations in San Jose/USA, Kista/Sweden, Aachen/Germany and Beijing/China.

We are currently looking for an experienced line manager for a solution development unit reporting directly to the Head of the Kista Solution & Regional Engagement Unit.

The unit is among other things engaged in the SDN and EIN solutions, to develop them on incoming requirements, interact in the SDN cross-DUIB project and verify the solutions in E2E environments. The vision for the unit is to, together with our sister units in DUIB S&RE, significantly develop the system design of the solutions and further evolve the I&V part.

We are looking for a dynamic, curious and customer oriented leader, with proven R&D track records of being a team-player building strong and highly empowered teams - to achieve the unit objectives. As a leader in the organization you are open and self motivated and enjoy co-operating with others. You like challenges in your daily work, drive to solve problems and expand your knowledge. As a member of the management team we expect you to drive change and develop our business.

Responsibilities

• Provisioning of development teams for solution development projects
• System design and I&V functional responsibility for solutions
• Competence development of employees
• Act as a mentor for employees

Qualifications

• Master of Science or corresponding University studies.
• Extensive knowledge and recent successful track record in the R&D Line Management combined with a strong operative role in development projects.
• Proven experience in System Design
• Broad technical background and knowledge of Ericsson portfolio, PAIB products and solutions
• Excellent leadership skills focusing on managing relationships, conflict resolutions, providing vision, managing conflicts, finding win-win solutions and motivating team members.
• You are able to empower and inspire people to higher motivation in a larger organization
• Good communication and negotiation skills
• Team player with very good skills in cooperation with key stakeholder
• Creative and able to solve complex problems

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Program Sourcing Manager

Consultancy Sourcing, a part of Software, Systems & Consultancy Sourcing, is recruiting a talented and experienced professional to the Program Sourcing Management team, with the main task to facilitate and coordinate the interaction between Consultancy Sourcing and the Stakeholder R&D organization globally in complex and/or strategically important areas.

The open position is as Program Sourcing Manager for sourcing of R&D Consultancy Services reporting to the Manager of Program Sourcing Management.

The Program Sourcing Manager drives the Sourcing engagement in the Stakeholder R&D Organization and secures that R&D receives best in class Sourcing support both operationally and strategically. Key responsibilities include:

• Establish and maintain a network and communication channels across the Stakeholder R&D organization, as well as coordinate activities and share information towards and within Consultancy Sourcing.

• Proactively analyze the R&D ecosystem and stay updated on the Stakeholder R&D organization’s business and product roadmap, plans and changes.

• Provide the Stakeholder R&D Organization with customized access to the full array of disciplines and relations in the Consultancy Services space, supplier business intelligence and commercial insights.

• Position and promote the Consultancy Sourcing Strategy, Targets and WoW within the Stakeholder R&D organization in particular through early engagement in the design/make/buy process and joint strategy development.

• Develop and implement an engagement plan with the Stakeholder R&D Organization, create solutions and set targets and WoW to increase and optimize the quality of the support provided to the Stakeholder R&D organization, e.g. in the areas of outsourcing and competence provisioning.

Qualification

• Significant and relevant experience in the Sourcing and/or R&D profession

• Demonstrated strong leadership and influencing skills

• Strong interpersonal and relationship skills with the ability to work and interface with all levels of management across multiple domains and organizations

• High level of initiative, customer-orientation and service-mindedness

• Excellent English language skills.

If your profile is in line with the above description and you are attracted to work in a dynamic, commercial and international environment with great possibilities for personal and professional development, you are welcome to contact us.

Jean-Louis Berthou
Manager, Program Sourcing Management
Job Title: Radio Access Network Instructor Job Stage 05

Job Summary
The main purpose of the role Instructor is to be responsible for development, delivery and customization of training products for Learning Services customers.

Responsibilities & Tasks
• Develop and/or customize customer learning products
• Manage customers – course participants in the learning situation before and during after each learning event
• Administate the class room situation before course starts, during and after the course

Position Qualifications
Core Competences:
• Presentation & communication skills
• Social ability & interpersonal skills
• Negotiation & argumentation skills
• Leadership skills
• Teamwork & Collaboration
• Market insight
• Presenting & Communicating Information
• Writing & Reporting
• Applying Expertise & Technology
• Relating & Networking
• Adapting & Responding to Change
• Planning & Organizing

Minimum Qualifications & Experience Requirements:
• Experience from working with WCDMA and LTE
• Proven experience from customer interactions
• Social skills, Outgoing personality. Skills in standing up in front of 20 customers, conducting full day courses.

Preferred Qualifications & Experience Requirements:
• Deliver training programs on the Ericsson LTE portfolio.
• Build and compile learning products consisting of presentation slides, student texts and course descriptions according to the Ericsson Learning Product Development process, methodology and tools.
• Consult with Ericsson customers as well as internal during product development and customizations.
• Manage training delivery requirements such as course preparation and post training evaluations.
• Advise on Ericsson’s offerings for products and services as well as solutions in different environments outside of Learning Services.

Additional Requirements, Physical Demands, Region/Local Specifications:
• Ability to travel world wide

Contact Person: Håkan Johansson

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Supply Planner Job stage 5

Ericsson Overview

Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges. We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Job Summary

The supply planner role creates a global or local plan over specified time periods and specified planning points that represent a projected appropriation of supply chain resources to meet actual and forecasted supply chain demands

Responsibilities & Tasks:

- Create and communicate production plans
- Provide Capability and capacity analysis
- Decide Buffer levels based on Dimensioning and Flexibility
- Provide Capability and capacity analysis

Position Qualification

Core Competences

- Supply Chain & Supply Process Knowledge
- Plan process
- Finance process
- Sales Process
- Sourcing Process
- Analyzing
- Relating and networking
- Deciding and initiating action
- Leading and supervising
- Adhering to principles and values
- Planning and organizing

Minimum Qualification & Experience Requirements

- Experience from logistics and/or production
- Approx. 2 – 3 years relevant experience
- Fluent in English and Swedish (written and spoken)

Preferred Qualification & Experience Requirements

- First academic degree or the equivalent level of knowledge in whatever way acquired
Approx. 5 years relevant experience is required

Additional Requirements, Physical Demands, Region/Local Specification

- Good knowledge in mathematical and statistical analysis
- Experience from supply and global logistics

Primary country and city: SE || Other/Not Applicable || Borås || Consulting & SysInt; IT; ProdMgt; R&D; SalesStratMkt & ComMgt; ServEng; SharedServ; Stud & YP; Supply & Log
Job Title: Strategic Product Management Job stage 8
Requisition ID 28989 - Posted 05/22/2014 - 77 Product Management - Regular - (Sweden) - California

Ericsson Overview
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Position Summary
Purpose of Job Role is to manage assigned products, Solutions, systems, services and 3rd party products during the different phases of the products life cycle, meet market needs and secure profitable products.

Responsibilities & Tasks:
• Business Opportunity Analysis
• Lifecycle Control of Product
• Product Analytics
• Product Planning
• Requirement Management
• Content & Resource management
• Solution Management

Position Qualification
Core Competences
• Manage Portfolio
• Develop Business
• Acquire and Divest Portfolio
• Manage Competence and Business Readiness
• Control Product
• Plan Product
- Manage Requirement and Resources
- Support Portfolio Sales and Solution Engagement
- Market Portfolio
- Manage Solution Development
- Coping with Pressures & Setbacks
- Deciding & Initiating Action
- Delivering Results & Meeting Customer Expectations
- Entrepreneurial & Commercial Thinking
- Presenting & Communicating Information
- Relating & Networking

**Minimum Qualification & Experience Requirements**

- **Preferred Qualification & Experience Requirements**
  - Sound Knowledge of Product Management
  - Genuine interest in/knowledge of Business Management
  - Knowledge of Product in question
  - Sound knowledge of Industry value flows and business models to understand consequences on business capabilities
  - Academic degree, MSc, MBA or equivalent

**Additional Requirements, Physical Demands, Region/Local Specification**

- Primary country and city: US || California || No Selection || Consulting & SysInt; R&D; Sales Strat Mkt
Job Title: Senior Material Engineer

Ericsson is the prime driver in an all-communicating world and we are looking for Senior Material Engineer.

The department Enclosure Solutions is responsible for design of Enclosures and Mechanics to for example Radio and Filter modules within Ericsson and function as competence center for material technology. The designs include mechanical and thermal products and exist in many different shapes, from small outdoor and indoor modules (Radio, Filter, Digital, Power) to large cabinets.

We are looking for a senior material engineer with the ability to be the main authority in the material discipline at Ericsson.

As a Senior Material Engineer you will be an important member of our team and support the whole of Ericsson with material expertise. The role lets you participate in pre-development and pre-studies, as well as integrated product development projects together with other departments within Ericsson and world leading global subcontractors. We also expect you to keep close contact with standardization organizations and material test institutes.

Travel to global suppliers and supply sites are part of the job.

Business competencies:

- PhD or MSc in material technology or related field
- A strong interest in material and underlying fundamental knowledge, such as chemistry and physics.
- Great knowledge in metals, surface treatment, plastics and in some extents ceramics
- Great knowledge in industry and manufacturing methods.
- Good knowledge in mechanical design

Social competencies:

- Cooperative
- Communication skills; both orally and in writing
- Takes initiatives
- Innovative
- Flexible
- Quality focused
- Good languish skill in Swedish and English
- Be able to work in team and by your own

Contact Person: Victor Lindberg

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Ericsson overview:
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Position summary:
The Digital Design unit is responsible for the design and maintenance of products in Radio Base Stations, forming the next generation communication systems (2G/3G/4G…).

The high complexity digital HW design is based on ASICs and FPGAs, network processors, complex PCBs with high-speed serdes links etc.

We work at the front edge in hardware design optimizing our products on performance, quality and cost and by that maintaining our technology leadership within our area.

The experienced HW Designer is expected to be able to:

- Understand signal integrity issues
- Create schematics in our Cadence environment including constraints
- Participate in writing of the Design Specification or other product documents
- Review documents, schematics or PCB layout
- Perform measurements in our well-equipped lab to verify functionality and performance.

We can offer you:

- The opportunity to work with cutting edge technology within the area.
- Challenging tasks in all phases of modern hardware development from design idea, implementation, simulation and verification using the latest methods and tools.
- We work in a state of the art development environment.

Qualifications:

- Master of Science in Computer Science and Technology, Electrical Engineering or equivalent education.
- A minimum of 5 years of experience of design and verification of complex processor boards, including high speed digital design and measurements.
- Master of Science in Computer Science and Technology, Electrical Engineering or equivalent education
- It is a plus to have experience of RBS node requirements or testing hereof.
- Good communication skills and social ability
- Fluent in English in conversation and writing.
- You are a team-player. You will be working in a team within our unit or across different parts of the organization.
- You have a positive attitude and a strong drive. The fact that you embrace change and always are up for a challenge will help us grow our future business.
You should appreciate to contribute to a creative and innovative environment.

Location - Kista

Contact Person - Fredrik Norkvist - +46730371545

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Program Marketing Manager, BNET Product Marketing

Requisition ID 28283 - Posted 05/21/2014 - 79 Marketing - Regular - (Sweden) - Other/Not Applicable

Position Summary

Product Marketing within BNET Product Marketing is responsible for creating value argumentation, differentiating Ericsson from the operators and demonstrates the operator's value with the offerings. The argumentation is based on the combined knowledge of Ericsson's BNET products and solutions, and the market. In this position, you will work within Ericsson's BNET Program Marketing Organization.

The purpose with the role is to build a market preference for Ericsson's products and solutions, with the main focus on Product Area Radio products.

The job is based in Kista, Sweden and may require regular global travel.

Responsibilities & Tasks:

- Lead, drive and create value argumentation in RAN and MBB (2G/3G/4G, Core, e2e solutions, etc.)
- Develop business case and advanced marketing material for products, solution and concepts within the area.
- Create value propositions, highlighting and quantifying in financial terms the value of Ericsson's offering.
- Drive pilot value argumentation cases to develop best practice value proposition and business cases material.
- Communicate the Ericsson's values to the sales channels.
- Work in close cooperation with other internal organizations; technical marketing, product management, and external; regional sales/EP functions, etc.
- Secure that created material reaches the target audience and is relevant for the sales dialog.
- Demonstrate the success of Ericsson’s key offerings and solutions, in close cooperation with the regions.

Position Qualification

- Marketing skills
- Proven experience in value creation, building convincing marketing and business case value argumentation
- Proven ability to analyze market and customer needs as well as business strategy and translate it into opportunities for Ericsson;
- Proven ability to build value argumentation and business cases
- Used to lead or work in internationally and cross organizational teams
- Experience from the regions - working in engagement practice or customer unit - is a clear advantage.
- In-depth understanding of MBB and the operator's needs and business

Preferred Qualification & Experience Requirements

- Excellent communication skills in writing and presenting
- Excellent skills in Excel and Powerpoint
- Customer-facing experience
- Excellent written and spoken English required
- Bachelor of Marketing, Business Administration, Master of Science, or similar.
- Five years of Marketing or Sales experience.

Contact Person: Mats Uhlin
Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Strategic Product Management Job stage 8

Ericsson Overview

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Position Summary

Purpose of Job Role is to manage assigned products, Solutions, systems, services and 3rd party products during the different phases of the products life cycle, meet market needs and secure profitable products.

Responsibilities & Tasks:

- Business Opportunity Analysis
- Lifecycle Control of Product
- Product Analytics
- Product Planning
- Requirement Management
- Content & Resource management
- Solution Management

Position Qualification

Core Competences

- Manage Portfolio
- Develop Business
- Acquire and Divest Portfolio
- Manage Competence and Business Readiness
- Control Product
- Plan Product
- Manage Requirement and Resources
- Support Portfolio Sales and Solution Engagement
- Market Portfolio
- Manage Solution Development
- Coping with Pressures & Setbacks
- Deciding & Initiating Action
- Delivering Results & Meeting Customer Expectations
- Entrepreneurial & Commercial Thinking
- Presenting & Communicating Information
- Relating & Networking

**Minimum Qualification & Experience Requirements**

**Preferred Qualification & Experience Requirements**

- Sound Knowledge of Product Management
- Genuine interest in/knowledge of Business Management
- Knowledge of Product in question
- Sound knowledge of Industry value flows and business models to understand consequences on business capabilities
- Academic degree, MSc, MBA or equivalent

**Additional Requirements, Physical Demands, Region/Local Specification**

- Primary country and city: US || California || Mountain View || ProdMgt
Job Title: Strategic Product Manager

Ericsson Overview

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Position Summary

Purpose of Job Role is to manage assigned products, Solutions, systems, services and 3rd party products during the different phases of the products life cycle, meet market needs and secure profitable products.

Responsibilities & Tasks:

- Business Opportunity Analysis
- Lifecycle Control of Product
- Product Analytics
- Product Planning
- Requirement Management
- Content & Resource management
- Solution Management

Competence

- Hypervisor with knowledgement of the most common market solutions
- Virtualization technology for IT and Network Applications
- Cloud technology and Management
- NFV and SDN technologies
- Telco Management process

Skills and talents

- Proven leadership skills
- Result oriented
- Motivating and team building
- Documented negotiation skills
- Advanced communication skills
- Available to travel
- Fluent English required, local language desirable

Education and experience:

- Master degree or equivalent in Telecommunications or Information Technology.
- At least 7 years of experience from managing program in the IT/Telecom industry with leading responsibility.
- At least 4 year in managerial position
Documented track record of managing multicultural/multifunctional teams

Contact information:

Manager: Jan Sölvhammar, +46 107144013

Primary country and city: US || New Jersey || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Technical expert (HVAC/Critical Environment)
GIC Building Operation

Requisition ID 22598 - Posted 05/20/2014 - 93 Real Estate - Regular - (Sweden) - Other/Not Applicable
Technical Expert (HVAC/Critical Environment) GIC Building Operation, Stockholm

Ericsson is building three high-tech, sustainable global ICT Centers to support its R&D and Services organizations and bring innovation faster to the market, the company announced today.

Two will be located in Sweden – in Stockholm and Linköping – while the third one, in North America, will be located in Canada, in Vaudreuil-Dorion, Quebec.

The centers will be located close to our main R&D hubs and will be the new platform for more than 24,000 R&D engineers around the world to connect remotely. They will house Ericsson’s complete portfolio, enabling the global R&D organization to more efficiently develop and verify solutions, creating the foundation for the next-generation technology and cloud-based services.

You can learn more about Ericsson’s cutting-edge ICT centers below:

Ericsson Global ICT Centers

We are currently recruiting 1 or 2 technical experts for our Global ICT Centers (GIC). You will lead the operation regarding real estate and critical environment function, maintaining the critical services required for the on-going operation, especially electrical and/or HVAC.

Role of the GIC Building Operation HVAC Technical Expert

You will be responsible among other things for the following:

- Be the expert regarding HVAC design/operation of Real Estate and Critical Environment in the GICs as a part of GF Business Excellence and Common Functions, Real Estate (GRE) and in collaboration with the leaders of Building Operation in the local GICs and ITTE (IT department).
- Be responsible for business cases, best practice and follow up.
- Support the planning of future growth and adaption of the local GICs.
- Support processes for change mgmt, capacity mgmt and process mgmt.
- Supervising the FM supplier’s operation and maintenance activities, to ensure work is executed in an optimal, safe and suitable manner.
- Supervising the local GICs and FM suppliers to achieve best possible performance, utilizing company Ericsson policies and procedures as appropriate.
- Support RCAs in incident management.
- Overseeing the operation and maintenance of data center critical service systems.
- Supervising staff, both in-house and external suppliers to deliver a highly focused client service.
- Responsible for, and in collaboration with the FM supplier, identify ways which the full range of maintenance services can be improved in ways which maximize value minimize cost, risk and downtime, whilst delivering the desired consistent quality of service. Then communicating identified opportunities from GRE
- Responsible for collecting and analyzing energy and environmental data.
- Work with local GICs, FM suppliers and ITTE to sustain a culture of continuous improvement.
- Supporting the maintenance of accurate plant records, information and reporting systems (BMS and DCIM).
- Supporting that levels in local GICs and FM supplier are maintained 24 / 7 / 365 and continually trained.
- Keep up an international network to maintain and improve the expert competences.

Qualifications
As a GIC technical expert, you must have the following experience:

- Master of Science in engineering or similar
- Has worked in a continuous improvement culture
- Thorough technical knowledge and experience in data center, or similar, critical services.
- A pro-active attitude, with experience of participating in managing change - process, people and operations.
- An experienced engineering supervisor with proven record of success in a 24/7/365 operating environment.
- Knowledge of the current legislation and mandatory standards relating to safe working practices.
- Technically qualified in appropriate engineering disciplines.
- Organizational and interpersonal skills.
- Relationship management skills and ability to manage through a team under direct line management and those non-directly managed.

Candidates must have experience working in Data Centre, hospital, pharmaceutical, process, automotive or similar background. Please note; you must have extensive experience working in a 24/7/365 environment. This role requires that you are fluently in both Swedish and English.

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Ericsson is building three high-tech, sustainable global ICT Centers to support its R&D and Services organizations and bring innovation faster to the market, the company announced today.

Two will be located in Sweden – in Stockholm and Linköping – while the third one, in North America, will be located in Canada, in Vaudreuil-Dorion, Quebec.

The centers will be located close to our main R&D hubs and will be the new platform for more than 24,000 R&D engineers around the world to connect remotely. They will house Ericsson’s complete portfolio, enabling the global R&D organization to more efficiently develop and verify solutions, creating the foundation for the next-generation technology and cloud-based services.

You can learn more about Ericsson’s cutting-edge ICT centers below:

Ericsson Global ICT Centers

We are currently recruiting 1 or 2 technical experts for our Global ICT Centers (GIC). You will lead the operation regarding real estate and critical environment function, maintaining the critical services required for the on-going operation, especially electrical and/or HVAC.

Role of the GIC Building Operation Electrical Technical Expert

You will be responsible among other things for the following:

- Be the expert regarding electric design/operation of Real Estate and Critical Environment in The GICs as a part of GF Business Excellence and Common Functions, Real Estate (GRE) and in collaboration with the leaders of Building Operation in the local GICs and ITTE (IT department).
- Be responsible for business cases, best practice and follow up.
- Support the planning of future growth and adaption of the local GICs.
- Support processes for change mgmt, capacity mgmt and process mgmt.
- Supervising the FM supplier’s operation and maintenance activities, to ensure work is executed in an optimal, safe and suitable manner.
- Supervising the local GICs and FM suppliers to achieve best possible performance, utilizing company Ericsson policies and procedures as appropriate.
- Support RCAs in incident management.
- Overseeing the operation and maintenance of data center critical service systems.
- Supervising staff, both in-house and external suppliers to deliver a highly focused client service.
- Responsible for, and in collaboration with the FM supplier, identify ways which the full range of maintenance services can be improved in ways which maximize value minimize cost, risk and downtime, whilst delivering the desired consistent quality of service. Then communicating identified opportunities from GRE
- Responsible for collecting and analyzing energy and environmental data.
- Work with local GICs, FM suppliers and ITTE to sustain a culture of continuous improvement.
- Supporting the maintenance of accurate plant records, information and reporting systems (BMS and DCIM).
- Supporting that levels in local GICs and FM supplier are maintained 24 / 7 / 365 and continually trained.
- Keep up an international network to maintain and improve the expert competences.

Qualifications
As a GIC technical expert, you must have the following experience:

- Master of Science in engineering or similar
- Has worked in a continuous improvement culture
- Thorough technical knowledge and experience in data center, or similar, critical services.
- A pro-active attitude, with experience of participating in managing change - process, people and operations.
- An experienced engineering supervisor with proven record of success in a 24/7/365 operating environment.
- Knowledge of the current legislation and mandatory standards relating to safe working practices.
- Technically qualified in appropriate engineering disciplines.
- Organizational and interpersonal skills.
- Relationship management skills and ability to manage through a team under direct line management and those non-directly managed.

Candidates must have experience working in Data Centre, hospital, pharmaceutical, process, automotive or similar background. Please note; you must have extensive experience working in a 24/7/365 environment. This role requires that you are fluently in both Swedish and English.

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting & SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Process and program expert (Real Estate/Critical Environment) GIC Building Operation

Requisition ID 22604 - Posted 05/20/2014 - 93 Real Estate - Regular - (Sweden) - Other/Not Applicable

Process and program expert (Real Estate/Critical Environment) GIC Building Operation, Stockholm

Ericsson is building three high-tech, sustainable global ICT Centers to support its R&D and Services organizations and bring innovation faster to the market, the company announced today.

Two will be located in Sweden – in Stockholm and Linköping – while the third one, in North America, will be located in Canada, in Vaudreuil-Dorion, Quebec.

The centers will be located close to our main R&D hubs and will be the new platform for more than 24,000 R&D engineers around the world to connect remotely. They will house Ericsson’s complete portfolio, enabling the global R&D organization to more efficiently develop and verify solutions, creating the foundation for the next-generation technology and cloud-based services.

You can learn more about Ericsson’s cutting-edge ICT centers below:

Ericsson Global ICT Centers

We are currently recruiting 1 Process and program expert for our Global ICT Centers (GIC). You will support the operation regarding real estate and critical environment function, maintaining the critical services required for the on-going operation, especially processes and risk management.

Role of the GIC Building Operation Process and program expert

You will be responsible among other things for the following:

- Be the expert regarding processes and risk management in operation of Real Estate and Critical Environment in The GICs as a part of GF Business Excellence and Common Functions, Real Estate (GRE) and in collaboration with the leaders of Building Operation in the local GICs and ITTE (IT department).
- Be responsible for economic reporting, business cases, best practice (risk mgmt) and follow up.
- Support the planning of future growth and adaption of the local GICs.
- Support processes for change mgmt, capacity mgmt and process mgmt in close collaboration with ITTE and local GICs.
- Supervising in design and the FM supplier’s operation and maintenance activities, to ensure work is executed in an optimal, safe and suitable manner.
- Supervising the local GICs and FM suppliers to achieve best possible performance, utilizing company Ericsson policies and procedures as appropriate.
- Support RCAs in incident management.
- Supervising staff, both in-house and external suppliers to deliver a highly focused client service.
- Responsible for, and in collaboration with ITTE, local GICs and the FM suppliers, identify ways which the full range of design and maintenance services can be improved in ways which maximize value minimize cost, risk and downtime, whilst delivering the desired consistent quality of service. Then communicating identified opportunities from GRE
- Responsible for establishing of processes for change management and risk management.
- Work with local GICs, FM suppliers and ITTE to sustain a culture of continuous improvement.
- Supporting that levels in local GICs and FM supplier are maintained 24 / 7 / 365 and continually trained.
- Keep up an international network to maintain and improve the expert competences.

Qualifications
As a GIC Building Operation Process and program expert, you must have the following experience:

- Master of Science in engineering or similar
- Has worked in a continuous improvement culture
- Thorough technical knowledge and experience in data center, or similar, critical services.
- A pro-active attitude, with experience of participating in managing change - process, people and operations.
- An experienced engineering supervisor with proven record of success in a 24/7/365 operating environment.
- Knowledge of the current legislation and mandatory standards relating to safe working practices.
- Technically qualified in appropriate engineering disciplines.
- Organizational and interpersonal skills.
- Relationship management skills and ability to manage through a team under direct line management and those non-directly managed.

Candidates must have experience working in Data Centre, hospital, pharmaceutical, process, automotive or similar background. Please note; you must have extensive experience working in a 24/7/365 environment. This role requires that you are fluently in both Swedish and English.

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Leader GIC Building Operation, Stockholm

Ericsson is building three high-tech, sustainable global ICT Centers to support its R&D and Services organizations and bring innovation faster to the market, the company announced today.

Two will be located in Sweden – in Stockholm and Linköping – while the third one, in North America, will be located in Canada, in Vaudreuil-Dorion, Quebec.

The centers will be located close to our main R&D hubs and will be the new platform for more than 24,000 R&D engineers around the world to connect remotely. They will house Ericsson’s complete portfolio, enabling the global R&D organization to more efficiently develop and verify solutions, creating the foundation for the next-generation technology and cloud-based services.

You can learn more about Ericsson’s cutting-edge ICT centers below:

**Ericsson Global ICT Centers**

We are currently recruiting 1 Leader for our Global ICT Center in Rosersberg outside Stockholm. You will lead the operation regarding real estate and critical environment function, maintaining the critical services required for the on-going operation.

**Role of the GIC Building Operation Leader**

You will be responsible among other things for the following:

- Lead the operation of Real Estate and Critical Environment in The GIC Stockholm, reporting to GF Business Excellence and Common Functions, Real Estate (GRE) and in collaboration with the local customer, ITTE.
- Be responsible for budget, forecasting and follow up.
- Be responsible for the planning of future growth and adaption of the local needs.
- Be responsible for change mgmt, capacity mgmt and process mgmt (REFM).
- Supervising the FM suppliers operation and maintenance activities, to ensure work is executed in an optimal, safe and suitable manner.
- Be responsible for incident management and subsequent investigation to establish root cause analysis by the FM supplier.
- Responsible for, and in collaboration with the FM supplier, identify ways which the full range of maintenance services can be improved in ways which maximize value minimize cost, risk and downtime, whilst delivering the desired consistent quality of service. Then communicating identified opportunities to GRE
- Working closely with colleagues, in GRE and ITTE, to deliver against SLA’s, improve customer solutions and deliver customer satisfaction.
- Work with the FM supplier and ITTE to sustain a culture of continuous improvement.
- Ensuring the maintenance of accurate plant records, information and reporting systems. Also together with FM supplier and ITTE keeping an, at all time, up to date BCP and emergency plan.

**Qualifications**

As a GIC Building Operation Leader, you must have the following experience:

- Master of Science in engineering or similar
- Has worked in a continuous improvement culture
- Thorough technical knowledge and experience in data center, or similar, critical services.
- A pro-active attitude, with experience of participating in managing change - process, people and operations.
• An experienced engineering supervisor with proven record of success in a 24/7/365 operating environment.
• Knowledge of the current legislation and mandatory standards relating to safe working practices.
• Technically qualified in appropriate engineering disciplines.
• Organizational and interpersonal skills.
• Relationship management skills and ability to manage through a team under direct line management and those non-directly managed.

Candidates must have experience working in Data Centre, hospital, pharmaceutical, process, automotive or similar background. Please note; you must have extensive experience working in a 24/7/365 environment. This role requires that you are fluently in both Swedish and English.

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
**Job Title:** HW Make Support Job stage 6

Requisition ID 13967 - Posted 05/20/2014 - 83 Supply & Logistics - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview

Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology.

Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges.

We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

**Job Description**

We are now recruiting a Production Engineer to work in our Final Assembly group.

You will be part of the Industrial Engineering department which is part of the Engineering & Special Products organization at PIM RBS Kista.

The Industrial Engineering department is responsible to secure a cost-effective production process throughout the whole product life cycle for mainly RBS Filter products.

You will work closely with the design and research units, all departments within PIM RBS Kista, but also with high-volume supply sites in Europe and Asia.

**As a Production Engineer you will:**

- Secure produce ability in early phases of NPI (New Product Introduction) projects
- Take part and/or drive Supply pre-development and research activities.
- Perform “Design For Manufacturing” (DFM) analyzes
- Prepare necessary production tools, equipment and documentation
- Perform SPVR’s (Serial Production Verification Run) at our volume sites
- Manage and develop our production process teams
- Interact closely with our volume sites to improve and secure the production processes

**Qualifications**

- M.Sc. or bachelor’s degree in Mechanical Engineering or similar
- At least 2 years of relevant work experience within mechanical production
- Proven team player with skills in co-operation and communication
- Ability to work cross-functional and internationally with strong cultural awareness
- Experience from relevant methodologies including Lean, Six Sigma and similar
- Excellent written and spoken English. Swedish is a requirement
- Business minded & highly result oriented
- Good skills in technical report writing
- Analytic and structured ways of working
  Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
The company announced today that it is building three high-tech, sustainable global ICT Centers to support its R&D and Services organizations and bring innovation faster to the market. Two will be located in Sweden – in Stockholm and Linköping – while the third one, in North America, will be located in Canada, in Vaudreuil-Dorion, Quebec.

The centers will be located close to our main R&D hubs and will be the new platform for more than 24,000 R&D engineers around the world to connect remotely. They will house Ericsson’s complete portfolio, enabling the global R&D organization to more efficiently develop and verify solutions, creating the foundation for the next-generation technology and cloud-based services.

You can learn more about Ericsson’s cutting-edge ICT centers below:

Ericsson Global ICT Centers

We are currently recruiting 1 Support for our Global ICT Center in Rosersberg outside Stockholm. You will support the operation regarding real estate and critical environment function, maintaining the critical services required for the on-going operation.

Role of the GIC Building Operation Support

You will be working with the following:

- Operation of Real Estate and Critical Environment in The GIC Stockholm, reporting to GF Business Excellence and Common Functions, Real Estate (GRE) and in collaboration with the local customer, ITTE.
- budget, forecasting and follow up.
- the planning of future growth and adaption of the local needs.
- change mgmt, capacity mgmt and process mgmt (REFM).
- supervising the FM suppliers operation and maintenance activities, to ensure work is executed in an optimal, safe and suitable manner.
- supervising the FM suppliers to achieve best possible performance, utilizing company Ericsson policies and procedures as appropriate.
- incident management and subsequent investigation to establish root cause analysis by the FM supplier.
- overseeing the operation and maintenance of data center critical service systems.
- supervising staff, both in-house and external suppliers to deliver a highly focused client service.
- in collaboration with the FM supplier, identify ways which the full range of maintenance services can be improved in ways which maximize value minimize cost, risk and downtime, whilst delivering the desired consistent quality of service. Then communicating identified opportunities to GRE.
- working closely with colleagues, in GRE and ITTE, to deliver against SLA’s, improve customer solutions and deliver customer satisfaction.
- work with the FM supplier and ITTE to sustain a culture of continuous improvement.
- ensuring the maintenance of accurate plant records, information and reporting systems. Also together with FM supplier and ITTE keeping an, at all time, up to date BCP and emergency plan.
- ensuring that levels from FM supplier are maintained 24 / 7 / 365, continually trained and reporting energy monitoring.
- keep up a network to maintain and improve the competences.

Qualifications

As a GIC Building Operation Support, you must have the at least some of the following experience:
• Master of Science in engineering or similar
• Has worked in a continuous improvement culture
• Thorough technical knowledge and experience in data center, or similar, critical services.
• A pro-active attitude, with experience of participating in managing change - process, people and operations.
• An experienced engineering supervisor with proven record of success in a 24/7/365 operating environment.
• Knowledge of the current legislation and mandatory standards relating to safe working practices.
• Technically qualified in appropriate engineering disciplines.
• Organizational and interpersonal skills.
• Relationship management skills and ability to manage through a team under direct line management and those non-directly managed.
Candidates must have experience working in Data Centre, hospital, pharmaceutical, process, automotive or similar background. Please note; you must have extensive experience working in a 24/7/365 environment. This role requires that you are fluently in both Swedish and English.

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting & SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; Shared Serv; Stud&YP; Supply&Log
Job Title: Technical Solution Manager, Stockholm, Global ICT Center (GIC) Management, BNET

Requisition ID 20881 - Posted 05/19/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable
Technical Solution Manager, Stockholm, Global ICT Center (GIC) Management, BNET

Ericsson Overview

Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges.

The Business Unit Networks (BNET) Global ICT Center Management unit in Stockholm includes a unit responsible for the BNET Global ICT Center Stockholm operations, driving test operational efficiency and technology leadership. We play a large role in connecting people to our test and design environments, servicing the R&D centers, regions, BUGS, and in the near future our external customers.

We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Job Summary

As a Global ICT Center Technical Solution Manager (GIC TSM) the purpose of the role is to lead investigations for respective organizations sitting in R&D centers (BNET, BUSS), customer units, and BUGS that need to transition into the Ericsson Global ICT Center sites. The GIC TSM is involved in the early stages of an onboarding project, securing high level estimates and design of test environments, lab infrastructure and tools needed to support world class global data centers that meet the needs of development centers. To be successful the GIC TSM must have good knowledge of engineering (test and design) environments, lab network topology and infrastructure needs and/or the drive and interest to learn.

Responsibilities & Tasks:

- Drive pre-studies analysis (early phases) for onboarding or establishment activities.
- Prepare work packages on-boarding roadmap strategies for Montreal and/or Sweden Projects
- Responsible to identify needed project resources, confirm project scope and secure PDU commitment.
- Prepare requirement/dependency and anatomy mapping on a network level
- Drive and contribute Global Investigations of Ericsson products
- For each analysis, prepare, present and defend input materials for GIC PSG and GIC OSG's meeting
- Contribute to the prioritization of Continuous Analysis Backlog items
- Responsible for grooming of transition packages
- Responsible for preparing and executing workshops coordination to secure inputs to handoff properly to the subsequent On Boarding (OnB) projects
- Follow the Agile + Lean methodology established for the GIC program

Position Qualification

Core Competences
• Testing environment Processes, Tools & Infrastructure Knowledge
• The ability to work with a range of Ericsson’s systems and products and have end-to-end focus.
• Good understanding in test, design and/or IT systems and environments
• The ability to utilize others to understand technical complexity
• Ability to abstract complex organizations and systems
• Ability to present and defend complex studies and analysis
• Coaching & Mentoring Skills
• Fundamental Leadership Competence
• Customer Relationship Handling Skills
• Consultative Skills
• Interpersonal Skills

**Behavioral Competences**

• Strong self-drive
• Solution focused
• Strong team orientation with the ability to work with different virtual teams inside or outside the CA team for shorter periods of time.
• Leading & Supervising
• Relating & Networking
• Delivering Results & Meeting Customer expectations
• Deciding & Initiating Action

**Minimum Qualification & Experience Requirements**

• 5-8 years of experience working in setting up test infrastructure environments for development
• Proven records on IT, data center, R&D or Tele-communication related projects delivery.

**Assets (Previous role and expectations on learning capabilities)**

• Test Manager and/or System Test Manager
• Solution Architect
• Test Environment Manager/OPO/technical driver/team leader/coordinator
• R&D technical manager (preferably with some test/I&V/CI background)
• HW Manager

**Personal Traits**

• Ability to interact with people at all levels
• Natural curiosity and drive
• Pragmatic
• Flexible to travel
• Consultative
• Creative
• Passion to win / Pride in execution
• Strategic thinking

You need to have a regular employment contract at Ericsson to apply for this job.

Last day to apply: 2014-05-30

Form of employment: Regular Employment

**Contact person(s)**

Sandra Nuhic
Head of BNET SM Global ICT Center Stockholm
+46705449594
Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Solution Architect Job stage 7
Requisition ID 11577 - Posted 05/19/2014 - 80 Engagement Practice - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview

Ericsson is a world-leading provider of telecommunications equipment & services to mobile & fixed network operators. Over 1,000 networks in more than 180 countries use Ericsson equipment, & more than 40 percent of the world's mobile traffic passes through Ericsson networks. Using innovation to empower people, business & society, we are working towards the Networked Society, in which everything that can benefit from a connection will have one. At Ericsson, we apply our innovation to market-based solutions that empower people & society to help shape a more sustainable world.

We are truly a global company, working across borders in 175 countries, offering a diverse, performance-driven culture & an innovative & engaging environment where employees enhance their potential everyday. Our employees live our vision, core values & guiding principles. They share a passion to win & a high responsiveness to customer needs that in turn makes us a desirable partner to our clients. To ensure professional growth, Ericsson offers a stimulating work experience, continuous learning & growth opportunities that allow you to acquire the knowledge & skills necessary to reach your career goals.

We welcome the opportunity to meet you!

Job Summary

Responsible for analyzing, designing & developing commercially viable end-to-end technical solutions for the customers. Responsible for profitable business for Ericsson by translating customer needs, & technology opportunities into detailed technical offering, solutions & proposals.

Responsibilities & Tasks

- Scope, define & design solution offerings; driving end-to-end technical solutions
- Analyze customer technology, define business requirements & participate in risk analysis
- Work with core team on list of potential activities & solutions.
- Develop technical presentations & proposals, & perform customer presentations
- Support deployment of solution
- Provide feedback to R&D
- Participate in knowledge transfer, documentation & information sharing
- Stay abreast of on new technology/technical areas & share information about solution to enable customer competence build

Position Qualifications

Core Competences:

- Broad Technical Acumen
- Consultative Selling Ability
- Problem Solving Ability
- Creative Thinking

Behavioral Competences:

- Creating & Innovating
- Entrepreneurial & Commercial thinking
- Persuading & Influencing
- Applying Expertise & technology
- Analyzing
- Delivering Results & Meeting Customer expectations
Preferred Skills:

- Presentation & Communication skills
- Team work & collaboration skills
- Market insight
- Financial Understanding

Minimum Qualifications & Experience Requirements:

- Experience from technical roles focusing on integration is a required experience for this role, e.g. experience from work as Integration engineer.

Preferred Qualifications & Experience Requirements:

- NA

Additional Requirements, Physical Demands, Region/Local Specifications:

- NA

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Project leader with responsibility within Workplace management - Job stage 6

Requisition ID 22221 - Posted 05/16/2014 - 93 Real Estate - Regular - (Sweden) - Other/Not Applicable

Site Overview
Ericsson in Göteborg is the second largest site in Sweden and also one of the largest R&D centers within Ericsson. In total 2500 persons work within R&D, Services, Solutions, RECA or at Group Functions. To Support this business, a small and effective site-organisation manages infrastructure and projects for development and change. This unit reports to site LT and site head locally and to the concerned global functions (Real Estate, IT, Security etc) centrally.

Job Summary
Ensuring that workplace operations of Ericsson premises in defined region/countries/locations meet end user needs as defined by Group and Region leadership. Align regional or local strategies/operation/business and REFM activities within.

- Real Estate/Portfolio
- Construction projects
- FM Services
- Workplace Design
- Energy/Environment

- Active work with Ericsson partners, suppliers, customers and internal organizations to secure Ericsson has the most productive and cost efficient premises in the industry.

Responsibilities & Tasks
- Align workplace practices with business and Group RE strategy
- Execute medium & smaller lease and capital projects
- Manage overall finance and cost control
- Ensure and perform workplace delivery in accordance with corporate framework and local business needs
- Coordinate regional REFM activities/programs

Position Qualifications
The role demands good knowledge about Ericsson and the way of working for the units in Göteborg to be able to transform their requirements to solutions. Ability to work with group functions, strategies etc. and manage local operation and suppliers. Experience to run projects for changes / moves or other area connected to infrastructure will be valued.

Core Competences:
- Change & Improvement Management Skills
- Coaching & Mentoring Skills
- Customer Relationship Handling Skill
- Financial Analysis Skills
- Fundamental Leadership Competence
- Negotiation & Argumentation Skills
• Project Management Skills

• Minimum Qualifications & Experience Requirements:
  • Several years within Ericsson with experience from different units
  • Documented project leader competence

• Preferred Qualifications & Experience Requirements:

• Additional Requirements, Physical Demands, Region/Local Specifications:
  • Project leader
  • Proven competence and interest within real estate and service
  • Teamplayer

Primary country and city: SE || Other/Not Applicable || Göteborg || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: SW test environment developer

Requisition ID 14310 - Posted 05/14/2014 - 75 Technology & Research - Regular - (Sweden) - Other/Not Applicable

Our mobile systems are constantly evolving. We are now looking for creative and innovative SW test environment developer with a genuine interest for technology that can help us prepare for future demands.

You will be part of developing a test environment for radio verification. The organization is operational both in Kista, Lindholmen, Ottawa and Beijing. As a developer you will analyse requirements, drive improvements, design and implement in LabView, gather user needs and feedback.

The work is based in Kista but you will have the opportunity to work in other sites for a period of time

Education

B.Sc or M. Sc in Computer Science, Electrical Engineering or similar

Requirements

- Team work spirit
- Open minded & innovative
- Have an interest to constantly learn and share new findings
- Self-motivated, with the drive to solve problems and expand your knowledge
- Good English skills in both speaking and writing
- Verification Skills
- Very Good SW development skills
- Experience from object oriented programming

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Process Manager Customer Support SW

Service Delivery & Operations is accountable for Ericsson’s end-to-end global operations and ensures functional efficiency throughout the company. Global operations encompass +60,000 services professionals. The Process Management team within FA Services Delivery & Operations is responsible for the global Service Delivery process in EBP and its sub-processes, such as for example Customer Project Management, Managed Services and Customer Support to mention a few.

The Process Managers are responsible for development, maintenance and deployment of the respective sub-processes and are working in close relation with Business Lines, Regions and GSC’s. We secure that the processes support our business needs in an optimized way and that they are in line with Ericsson Service Delivery Model.

We are now looking to enforce the team of Process Managers within the Customer Support Software Support (CS SW) area. The role will include the following tasks and responsibilities:

- Owner of one or several global CS SWS processes, ensuring they fulfill good process standard as well as critical business needs and that they execute on vital global delivery strategies such as Automation, Standardization and Centralization
- Drive process development and design (including process & information models) as well as process validation in terms of piloting the process design in operations and provide deployment support to relevant line organizations
- Drive process performance measurement and improvement and establish structures for efficient maintenance and further development over time, demonstrating business impact
- Set up and drive relevant networks/work groups with Region, GSC and CS Operations representatives to ensure efficient development and deployment of CS SW processes and to gather process and IT demands
- Drive cross-process coordination with other relevant processes such as Hardware Services, Consulting & Systems Integration and Network Roll-Out
- Through participation in CCB together with relevant IT representatives, prioritize and decide on IT demands in global IT systems related to CS SW
- Facilitate synergies and utilization of best practice across Business Lines, Regions and GSCs

Qualifications:

- Solid process management skills and knowledge of Ericsson Business Processes
- Good understanding of service businesses and service delivery operations
- Solid skills and experiences from Customer Support SW, its delivery processes and related tools
- Consultative and business oriented approach
- Solid leadership and communications skills
- Track record of driving cross functional project/program activities
- Ability to establish and sustain good relationships with other units/stakeholders
- Structured and good at planning, self-motivated with a strong drive to reach results
Job Title: Strategy and Logistics Development (Job stage 06)

Requisition ID 27490 - Posted 05/13/2014 - 83 Supply & Logistics - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview

Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges. We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Strategy and Logistics Development (Job stage 06)

Description

The responsibilities of the EDL Strategy Management unit include developing and driving Ericsson distribution logistics strategies, performing global supply chain and distribution analysis and being the prime energizer of business development and business intelligence within Ericsson Distribution Logistics (EDL). The unit is now looking for a second person to work within the Strategy and Logistics development function.

The responsibilities of the function include:

- Developing fundamental distribution concepts and overall strategies related to Distribution Logistics
- Building comprehensive and integrated Distribution Logistics strategies, from component supplier to final delivery, in cooperation with Product and Market Areas, Business units, Regions and other stakeholders
- Collaborating with all relevant stakeholders on strategic direction and initiatives
- Acting within the cross functional field of Distribution Logistics to secure common and well defined solutions of very varied nature
- Responsibility for the overall business requirement in the LSP (Logistics Service Provider) Business Model
- Defining the overall product portfolio for Distribution Logistic services and participating in its detailed development and implementation
- Acting as a general advisory capacity within Distribution Logistic, including participation in projects and training sessions
- Producing and maintaining both high-level and very detailed documentation of all types, relating to the above responsibilities

The function works closely with management, process management and operations within the whole Ericsson Supply organization. All Business Units, Regional Units and Local Companies are included in respect of both inbound and outbound logistics.

Qualifications

You have a deep and broad understanding of the Distribution Logistics business in general, gained inside and/or outside Ericsson. You have an absolute minimum of 5 years’ relevant experience within Ericsson, covering both distribution and warehousing, including a good understanding and practical experience of Distribution Logistics in Ericsson Local Companies.

Formal qualification requirements include:

- Excellent skills in written and spoken English
- A Bachelor’s degree majoring in logistics or another relevant subject, or the clear equivalent in practical experience
- Good general Ericsson knowledge, preferably from different areas
• Documented experience of creating strategic plans based on business and industry trends, stakeholder requirements and logistics opportunities
• Documented experience of creating instructions, specifications, descriptions and/or other similar types of documentation
• Good knowledge of and skill in Microsoft Office programs, particularly Word and PowerPoint
• Good general knowledge of process and IT development procedures

The following requirements are not mandatory but will be seen as meritorious:

• Good skills in written and spoken Swedish
• Five years’ relevant work experience outside Ericsson
• Experience of distribution planning and related systems
• Experience of supply chain analysis and mapping
• Knowledge of the SAP system
• Knowledge of development project management
• Knowledge of Ericsson’s financial procedures
• Travel experience from different parts of the world

Requirements on personal traits include:

• Having the maturity and temperament expected for the role by the stakeholders
• The drive and development potential to be become a leading expert within Ericsson on Distribution Logistics matters
• Being able to create structure out of fragmented input
• Being able to take a very long view as well as a short-term view
• Excellent ability to seek and evaluate information
• Excellent ability to work independently and setting own priorities
• Good ability to network
• Good ability to present and argue proposals and viewpoints
• High degree of service-mindedness, social competence and inter-cultural competence
• Good ability to cope with stress and multi-tasking

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Standardization Delegate, 3GPP RAN2

Requisition ID 29554 - Posted 05/13/2014 - 75 Technology & Research - Regular - (Sweden) - Other/Not Applicable

Job description

The WCDMA and Multi-Standard RAN (WMR) Technical Management unit plays an essential role securing Ericsson’s technology leadership, with the overall responsibility for HSPA and Multi-Standard evolution. This is mainly done through concept development as input to standardization and enhancement of our product. Our solutions are based on early performance estimates and feedback from product performance in the field, while keeping a clear business focus.

We are currently in search of an experienced and driven system engineer specialized in the Layer 2/Layer 3 aspects of the radio interface to be a part of the Ericsson delegation in the 3rd Generation Partnership Project (3GPP) - a world-wide standardization body responsible for WCDMA/HSPA evolution and Long-Term Evolution (LTE).

Your mission will be to take part in the evolution of the 3GPP standards, in order to secure interoperability between products from different vendors, contribute to Ericsson's leadership and to ensure excellent overall system performance at a reasonable cost. This is a central role where you cooperate externally with other companies and participate in the 3GPP RAN2 working group, where Ericsson is the leading contributor, and internally, with skilled people in WMR Technical Management, Product Management and Ericsson Research.

The position includes the following responsibilities:

- Prepare, present and discuss contributions in 3GPP RAN Working Group 2 (RAN2) as a delegate in the Ericsson 3GPP RAN2 team, which is a part of the SWEA standardization project.
- Ensure synchronization between Ericsson products and the 3GPP standard regarding functionality and performance, in tight cooperation with Product Management and Product Development.
- Cooperate with Ericsson Research, Ericsson Modems and within WMR Technical Management to secure input to our contributions and standardization efforts in 3GPP.
- Contribute in technology roadmaps and pre-pre studies at WMR Technical Management.

Qualifications:

- M.Sc., Ph.D. or equivalent
- High competence and interest in radio interface protocols in mobile networks with focus on Layer 2 and Layer 3 (RRC, RLC, MAC) aspects.
- Good experience of WCDMA/GSM/LTE product development, research or system engineering.
- Flexible and well-organized.
- Excellent communication and negotiation skills.
- Excellent written and spoken English.
- Willingness to travel.
- Interest and ability to lead teams with members from different organizations in different locations are a plus.
- Previous 3GPP or other standardization experience is preferred.

Contact Person: Maria Gabriela Landazuri Saenz

Business Unit: BNET DURA WCDMA MS RAN TM MBB & Simulation
Job Location: Stockholm, Sweden

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: External Communication Job stage 7

Requisition ID 29541 - Posted 05/13/2014 - 88 Communications - Regular - (Sweden) - Other/Not Applicable

External Communications Manager – Content Driver, BNET Marketing and Communications

Ericsson Overview

Ericsson is world’s leading provider of communications technology and services. Our offerings include services, consulting, software and infrastructure within Information and Communications Technology. Using innovation to empower people, business and society, Ericsson is working towards the Networked Society: a world connected in real time that will open up opportunities to create freedom, transform society and drive solutions to some of our planet’s greatest challenges. We are truly a global company, operating across borders in over 180 countries, offering a diverse, performance-driven culture and an innovative and engaging environment. As an Ericsson employee, you will have freedom to think big and the support to turn ideas into achievements. Continuous learning and growth opportunities allow you to acquire the knowledge and skills necessary to progress and reach your career goals. We invite you to join our team.

Position Summary

External Communications within BNET Marketing and Communications works with content owners and subject matter experts in the Marketing and Communications organization to shape compelling customer, market, product and other externally-focussed content stories for distribution through media, analyst, owned and social channels. Content owners and subject matter experts are our “clients”, while media, analyst and social channel owners are our “customers”.

The External Communications Manager – Content Driver, works directly with these content owners and subject matter experts to drive compelling content for Media Briefs, Communications Plans, Media Kits, Network Quarterly Facts, Analyst Message Testing and Pre-Briefs, By-lined articles, blogs, analyst report input, QIB content and other standardized Ericsson communications tools.

In this position, you will work within Ericsson’s BNET External Communications team and will be located in Kista, Sweden.

Your responsibilities:

- Work closely with product marketing, category marketing and other content owners in marketing (clients) to develop communications plans and prepare media, analyst and social targeted content for launches and other externally-focussed programs
- With media, analyst and social channel activation members of External Communications team, work to ensure effective targeting, measurement and follow up – track results relative to quality and quantity of message uptake to drive improvement over time
- Build competence in clients’ subject matter areas, specifically those related to Radio products/solutions and Mobile Broadband market category.
- Handle inbound media, analyst, and social requests and gather and collate information and feedback from clients to craft response or edit document as required
- Actively look for ways to leverage external content for multiple and recurring opportunities, to amplify and reinforce priority messages

Competence

- Proven Telecommunication competence
- Knowledgeable in radio products and mobile broadband market category
- Previous experience with media, analyst and social communications
- Excellent written and spoken English required

Other requirements

- Results-oriented mindset
• Ability to handle multiple priorities and identify opportunities for synergy

• Communication skills (verbal & written, external & internal)

**Contact person:** Sheila Burpee Duncan

**Business Unit:** BNET M&C

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Visualization Developer, Continuous Integration Engine, CIRV, PDU LTE & MS RBS, DURA

Requisition ID 30245 - Posted 05/12/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable
Visualization Developer, Continuous Integration Engine, CIRV, PDU LTE & MS RBS, DURA

4G or LTE (Long-Term Evolution) is the next-generation mobile network, developed, released and maintained by PDU LTE & MS RBS, PDU LMR. The PDU is also responsible for the Multi Standard RBS node and will be implementing the layered architecture in the RBS 6000 evolution for Radio Networks.

The Development Environment unit has a need to increase our Visualization team with more developers. This is due to a strong focus on developing one global development environment with high focus on Continuous Integration, automation and Visualization to support agile methods. This including participation in common DURA activities like e.g. DURA CI.

We want to provide the state of the art CI-Engine to the users in the PDU. Git, Gerrit and Jenkins are a vital part of our new environment, and we will at the same time as focus on high automation level follow the Corporate Basic Standards. Next big challenge is to provide a user based visualization to the in total 3500 users in the PDU. “Who want to see what”.

Architecture, design, development, operation, support is all in the teams responsibility, that include work with DURA CI architecture team and continuous look for what’s new on the market. This also includes driving environment/process improvements and visualization strategies, as well as handling day to day issues/tasks. The team aim is to provide the visualization solution(s) to all the PDUs 3500 users.

You will be a part of a global team with members in Stockholm, Beijing and Ottawa. We also have teams in Linköping, Lindholmen and Umeå that focus on the automation and build aspect of our CI-Engine. Your local employment will be in Kista.

Qualification:

- Good experience and eager to work with Java, JavaScript, PHP, databases (e.g. MySQL)
- Strong will and ability to work with a task from idea to a working solution.
- Having “Usability mindset”.
- Your English is fluent and you are open-minded and flexible.
- Proven skills in cross functional team work, preferably in Agile/Scrum teams.

Good to have:

- Web development using open source libraries.
- Experience in product handling according to Ericsson corporate standards.
- Good knowledge in UNIX/Linux and script languages like shell, Perl & Python
- Good knowledge in IT Infrastructure
- Good Knowledge of Clearcase, Maven, GIT, Jenkins, Nexus

Contact person: Jarle Breivik

Job Location: Sweden, Kista

Primary country and city: SE || Other/Not Applicable || Stockholm || IT
Job Title: Supply Planner Job stage 6

Requisition ID 17354 - Posted 05/12/2014 - 83 Supply & Logistics - Regular - (Sweden) - Other/Not Applicable

PIM (Product Introduction and Maintenance) RBS is a function within the BNET Supply Radio & Core organization with industrialization and maintenance responsibility of Radio products into the supply chain. To have the complete Product Life Cycle Management responsibility means that the organization is responsible for the performance of the products within the global supply chain through their lifetime. Responsibility areas of the function include test development, NPI (New Product Introduction), production, inbound material, engineering, projects as well as requirement handling.

We are now recruiting a Senior Project Planner to the Logistic unit within Operations at PIM RBS Kista.

Job description:

In the role as Project Planner your focus is to coordinate and plan product and prototype builds for our SMA and/or filter production lines. You will also analyze the material in terms of produceability and material requirements. Also, you will create and analyze quotations and perform financial follow ups for different customer segments.

In order to succeed with this you need to have the following background.

• Long experience (minimum 4 years) from TPSYS and MyLabel for Mydata
• Long experience from financial follow ups using CBS and ONE
• Deep knowledge and understanding of Ericsson product documentation
• Well proven leadership skills
• Well acquainted with the IPC-610 industrial standard
• A good general understanding of technical specifications

As a person you enjoy working in teams. Creativity comes natural for you and you are inspired by technical challenges. You are customer oriented, business dedicated and enjoy working towards given deadlines.

Qualifications

Formal qualification:

• University education within technology, electronics, mechanical engineering or equivalent working experience

Personal skills:

• Customer focused, service minded and enjoying cooperation with new people and cultures
• Good knowledge in logistic flows
• Team player with excellent cooperation and communication skills
• Self-motivated – i.e. open minded, curious, innovative, takes initiative and have drive
• Ability to solve problems both individually and in a team
• Organized and structured way of working
• Good knowledge in the following systems: SAP ONE P12 and Excel
• Deep knowledge and understanding of Ericsson product documentation
• Good Lean knowledge
• Excellent English and Swedish, written and spoken

Contact Person: Magnus Laurell

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: RF Test Developer Engineer

Job Description

The test engineer develops and maintains our test platform solutions consisting of a variety of softwares, hardwares and drivers. This work is performed in close cooperation with our design departments since both processes and products are developed simultaneous. Because of this close cooperation the test engineer also have an important role in the product development process.

In addition to functional development the test engineer also investigates and solves test and product related problems and deficiencies in order to ensure decided quality, cost and the ability to produce our products efficiently.

The test engineer is expected to educate other groups of engineers within test and product areas to ensure competence both in the local organization and at other sites. In this job you will get a chance to travel abroad when so is required and you will have the opportunity to work with several nationalities both in person and at distance.

Qualifications

University degree in engineering and/or several years of experience as a test engineer or similar line of work.

Very good knowledge of PC-software, electronics and measurement methodology as well as RF, programming (C++/C#) and data com.. You should also have telecommunications knowledge or experience.

Comfortable in both reading and speaking technical English and Swedish.

Understanding and accepting cultural differences since you will be working with engineers from different parts of the world.

Primary country and city: SE || Other/Not Applicable || Kumla || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: IMS Node System & Software Architects

Overview:
IMS offers a standardized way to deliver convenient IP-based consumer and enterprise services to fixed, mobile and cable community - enabled by one common core and control. It is the cornerstone of the evolution of current networks to a single, all-IP based network where all types of services (messaging, telephony, etc.) and media (voice, video, pictures, text etc.) can be integrated into a single user experience.

PDU Converged Core (PDU CC) is a PDU within DU Core Networks, which is a DU within BNET. The PDU is responsible for Converged Core Network Solutions and products. The PDU consists of over 1100 employees and is a global organization with main governance in Sweden and with operations in Sweden, Hungary, China and Canada.

The Technology & Architecture unit specifies and ensures the evolution of the IMS Network & Generic Node Architecture now moving towards virtualization and cloud and investigates, analyze and decides on new Software technologies to adopt in our development flow.

We have now a few vacant positions for dynamic, enthusiastic System Developers, with a strong technical leadership and interest to grow professionally within IMS. Open positions are in the areas of Generic Node Architecture evolution and Software Technologies (Stage 7) such as model driven design.

Your role will be to work in all different aspects of a Developer’s role, keep updated with industry movements, drive innovation and Thought/ Technology leadership both within the Ericsson organization as well as in customer engagements.

You are expected to work closely with all involved node products.

You will be part of a very competent and dynamic team of highly skilled people from different organizations, gain experience in cutting-edge technology in an international environment that inspires you to develop and grow.

You need to be customer focused, a good team player and with a prominent innovative and open minded spirit.

Main responsibilities and accountabilities:

- Drive IMS Node Technology Evolution to secure technology leadership with market leading products based on innovation, industry and market trends/insights in line with DUCN A&T and Group Function directives.
- Initiate and drive complex technical investigations. This includes develop node architecture evolution strategies, perform portfolio gap analysis and give estimation of node or network impact, this means to decide on common architecture principles with regards to Virtualization/Cloud, Reusability, Common Components, EAG compliance etc. in close cooperation with DUCN A&T.
- Validate strategies with customers and communicate decided strategies internally.
- Drive synergies between node architecture evolution and test environment
- Contribute with innovative ideas and stimulate innovative thinking in the group
- Provide technical sales support including on-site support for Product Management and Sales representatives.
- Support Product Management to define the solution/network requirements (including platforms and characteristics)
- Drive efficiency improvements in order to be an active part of a constantly improving culture.

Requested competences:

- Excellent knowledge in node architectures including application logic, component infrastructure (including the execution environment and system functions) and its relation to virtualization and cloud.
- Leading, Coaching and Mentoring Skills
- Good knowledge of the IMS system architecture.
- Good knowledge in system modelling principles and supporting tools.
- Good knowledge of EAG.
• Understanding of Lean and Agile methodologies.
• Experience working with application system design externally, including platforms, hypervisors is an asset.

**Job Location:** Kista, Sweden.

Primary country and city: SE || Other/Not Applicable || No Selection || IT
Job Title: GCH OSS Assurance, CEA, Solution Architect

Job stage 6

Requisition ID 29844 - Posted 05/12/2014 - 82 Service Delivery - Regular - (Sweden) - Other/Not Applicable

Ericsson Overview

Ericsson is a world-leading provider of telecommunications equipment & services to mobile & fixed network operators. Over 1,000 networks in more than 180 countries use Ericsson equipment, & more than 40 percent of the world's mobile traffic passes through Ericsson networks. Using innovation to empower people, business & society, we are working towards the Networked Society, in which everything that can benefit from a connection will have one. At Ericsson, we apply our innovation to market-based solutions that empower people & society to help shape a more sustainable world.

We are truly a global company, working across borders in 175 countries, offering a diverse, performance-driven culture & an innovative & engaging environment where employees enhance their potential every day. Our employees live our vision, core values & guiding principles. They share a passion to win & a high responsiveness to customer needs that in turn makes us a desirable partner to our clients. To ensure professional growth, Ericsson offers a stimulating work experience, continuous learning & growth opportunities that allow you to acquire the knowledge & skills necessary to reach your career goals.

Job Summary

Responsible for analyzing, designing & developing commercially viable end-to-end technical solutions for the customers. Responsible for profitable business for Ericsson by translating customer needs, & technology opportunities into detailed technical offering, solutions & proposals.

Responsibilities & Tasks

- Scope, define & design solution offerings; driving end-to-end technical solutions
- Analyze customer technology, define business requirements & participate in risk analysis
- Work with core team on list of potential activities & solutions
- Develop technical presentations & proposals, & perform customer presentations
- Support deployment of solution
- Provide feedback to R&D
- Participate in knowledge transfer, documentation & information sharing
- Stay abreast of on new technology/technical areas & share information about solution to enable customer competence build

Position Qualifications

Core Competences:

- Broad Technical Acumen
- Consultative Selling Ability
- Problem Solving Ability
- Creative Thinking

Behavioral Competences:

- Creating & Innovating
- Entrepreneurial & Commercial thinking
- Persuading & Influencing
• Applying Expertise & technology
• Analyzing
• Delivering Results & Meeting Customer expectations

• Preferred Skills:
  • Presentation & Communication skills
  • Team work & collaboration skills
  • Market insight
  • Financial Understanding

• Minimum Qualifications & Experience Requirements:
  • Experience from technical roles focusing on integration is a required experience for this role, e.g. experience from work as Integration engineer.

• Contact Person: Ugo De Tommaso

Business Unit: BUGS SD&O GPSO GCH OSS Assurance

Job Location: Madrid, Spain/ Goteborg, Sweden

Primary country and city: SE || Other/Not Applicable || Göteborg || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Job Title: Mediaroom Solution Architect Job stage 7-Sweden
Requisition ID 21332 - Posted 05/08/2014 - 82 Service Delivery - Regular - (Sweden) - Other/Not Applicable

Mediaroom Solution Architect

Description

Overview of Mediaroom (IPTV)

Mediaroom is the world's most deployed IPTV platform. Following the announcement of the acquisition of Mediaroom from Microsoft, Ericsson will be the leading provider of IPTV and multi-screen solutions with a market share of over 25%. Mediaroom-powered TV services are being offered by more than 40 of the world's leading operators, delivering services to more than eleven million consumer households equaling more than 22 million set top boxes deployed throughout the Americas, EMEA and APAC. Operator partners including AT&T, Deutsche Telekom and TELUS are already giving their subscribers the freedom to watch TV how they want, while gaining the most innovative ways to reach them wherever they are.

Ericsson's vision of the Networked Society foresees 50 billion devices to be connected via broadband, mobility and cloud. Future video distribution will have a similar impact on consumer behavior and consumption as mobile voice has had. This acquisition contributes to a leading position for Ericsson with more than 40 customers, serving over 11 million subscriber households. In addition, Ericsson will be powered with senior competence and some of the most talented people within the field of IPTV distribution. The global IPTV market is estimated to reach 76 million subscribers in 2013, growing to 105 million subscribers in 2015.

The total media solution portfolio of Ericsson in the TV and video space combined with a further increased focus on consumer needs will be the foundation for providing services to end users. The importance of video distribution capabilities for the customers and their consumers will be increasing as more and more LTE networks are deployed and filled with smartphone users.

Ericsson already sees that the ever-changing behaviors of TV consumers are evolving faster than ever. Speed of innovation and intelligent solutions drive consumer propositions in TV anywhere. This development will continue to fuel the industry as convergence becomes reality. The development requires content owners, broadcasters, TV service providers and operators to re-think their propositions.

This move builds on Ericsson's triple Emmy award-winning leadership in the media industry, providing its customers with a truly unique experience in TV anywhere spanning the entire media value chain from camera to consumer.

Role Summary/Responsibilities

The purpose of the position is to provide customers with reliable technical solutions to the complex integration problems associated with business solutions built on the Mediaroom platform. This Architect position focuses on the IPTV product Mediaroom® (IPTV = Internet Protocol Television). As a designated technical resource working with Mediaroom operators and partners, you will be required to have solid technical expertise across Microsoft TV's Mediaroom platform and all core product components like Mediaroom 2.x, Windows Server, SQL Server, System Center tools, and strong analysis skills.

Candidates must have exceptional customer service, problem solving, and communication skills, and the ability to work in a team environment. Must have sufficient technical depth to communicate with development and other internal organizations at a peer level as well as convey technical concepts to non-technical individuals. Must possess the ability to work with minimal supervision and operate as a self-contained /driver within the operations team.
Roles and Responsibilities:

Job duties include, but are not limited to the following:

· System solutions analysis, creation, while working closely with Business Development to gather customer requirements and specifications and translating those needs into effective solutions in order to meet customer expectations

· Analyze complex customer requirements and propose technical and competence developments solutions in new areas and domains, within the framework of project team activities, required to enhance customer’s competitive position.

· Specify and design a technical and/or competence developing solution in co-operation with the customer. The solution often leads to further development and improvement of customers’ organization and processes.

· Select or propose 3rd party suppliers/products for the Customer Solution. Is able to work with and manage customized solutions and products, including 3rd party products.

· Provide the specified customized solutions, covering several domains and layers in the customer network.

· Drive changes in the methods, processes and guidelines within the customer organization or internally. Also acts as a leader/mentor in day to day operations to provide insights for less experienced colleagues.

· When applicable participate as a member of the project team with specialist knowledge within the subject area (solutions) so that technical aspects related to are taken into account.

· Generate additional business opportunities during the entire process in order to contribute to increased sales volumes.

· Manage teams of less experienced Solution Architect or Service Engineers in Customer Projects to ensure that they are delivered according to expectations and plans.

· Follow up the delivered products and solutions on an agreed regular basis with the customer to keep informed about the life cycle evolution of the implemented customer solution.

Qualifications

Required Skills, Behaviors, and Knowledge:

· English fluency both verbal and writing is essential

· Previous Mediaroom technical experience is required

· Works effectively in situations involving uncertainty, change, or lack of information.

· Strong analytical and problem solving skills.

· Self-starter with ability and ambition to work remotely, onsite with a specific customer for extended or dedicated periods of time.

· Ability to work across groups by setting mutual goals, ensuring clarity of roles, and working together in ways which enhance business effectiveness

· BS or MS in Computer Science, or Computer Engineering or acceptable combination of equivalent post secondary education and experience will be considered
· 5+ years previous experience working in software design and integration within the Telecommunications or IT space is required

· Past experience working in a direct customer-facing role with related pre-sales responsibilities is ideal

· Excellent knowledge of IP networking and Internet technologies (TCP/IP, DNS, HTTP, Radius and SIP)

· Past Experience working with Middleware for IPTV (Mediaroom) Required

· Past Experience working with MPEG-4 and DRM standards

· Past Experience working with TV Distribution and Switching

· Excellent knowledge of UNIX O/S (Solaris, Linux)

· Solid working knowledge of Databases such as MySQL and Oracle

· Strong knowledge of XML, SNMP, Corba, LDAP, SOAP protocols

· Knowledge of wireless technologies (call flow) and related protocols preferred

· Knowledge of Ericsson products or telecom experience in an Operator (Carrier) environment is highly desired.

**Expert in following functional skills:**

· OTT, IPTV, MobileTV experience.

· Content Production, Management, Delivery & Distribution
  
  o Major relationship

  o Content management systems – CMS – Lisys, Nagra, LabOne, Watchpoint,

  o Content processing: Encoding, Transcoding

· **Video Compression and Distribution** – Headend: Encoders and Decoders (Ericsson TV, Harmonic, Envivio…), multiplexers (TandbergTV, Harmonic…)

· Encryption systems
  
  o Verimatrix

  o Nagra

  o NDS

  o Securemedia

  o Playready

  o Widevine

· VoD technologies – video servers: Arris, Concurrent, Espial, Edgeware, ncube ..

· **Content Delivery Networks** (CDNs) technologies (Edgeware, Azzure, Limware, Akamai, .. )

· Ericsson TV products : IAP, Openstream, Export (TSTV, Producer..), Watchpoint CMS.

· Microsoft Solutions for Digital TV
o Media Encoders – Expression Encoders
o Mediaroom middleware (D-Severs. A-Severs. R-Servers..)
o Active Directory – User Management
o SCCM – System Center Configuration Manager
o SCOM - System Center Operations Manager
o Windows 2008 Server,
  · Virtualization: VMware
  · Cisco Network Hardware
o Switching, Routing, Security devices
o Load balancers (AC-4710)
  · Cisco application hardware
o NAS – Network Array Storage
o Blades UCS C200 M2 Srvr
  · In-home networking for video: DLNA, Samba, home gateways
  · End user devices for multimedia applications (tablets, smartphones, Setop-box ..)
  · QoS/QoE monitoring solutions – Agama, Netcool, Infovista, Bridgetech, Witbe ..

Core Competencies:
· Excellent communication skills are ideal in order to be able to participate and drive customer meetings, as well as develop solutions.
· Ability to work under stressful situations, meet tight deadlines and deliver services with high quality
· Ability to examine situations from a highly analytical perspective
· Ability to take on a leadership role in a team environment.
· Ability to understand specific needs in which to create or alter solutions
· Ability to understand and drive In-Service Performance issues for complex systems.

TRAVEL: Ability to accommodate travel including extended stays on customer sites when necessary

DISCLAIMER: The above statements are intended to describe the general nature and level of work being performed by employees assigned to this classification. They are not intended to be construed as an exhaustive list of all responsibilities, duties and skills required of employees assigned to this position. Therefore employees assigned may be required to perform additional job tasks required by the manager

Primary country and city: SE || Other/Not Applicable || Stockholm || Consulting&SysInt
Job Title: Information Architect - Job Stage 6

Requisition ID 10325 - Posted 05/08/2014 - 94 Operational Development - Regular - (Sweden) - Other/Not Applicable

Business Process & Information Management (BP&IM), a unit within the new Group Function Business Excellence & Common Functions, welcomes applications for an open position as an Information Manager. The unit Information Management (IM) within BP&IM develops maintains and gate keeps Ericsson Information Structures and Information Assets with a global responsibility.

We work in close cooperation with the business in our different group functions and regions. We have the responsibility to define and implement a Common Information Framework for Ericsson that supports our wanted position to “Manage and secure high-quality information assets to improve operational efficiency, decision making and knowledge sharing”. IM focuses on Information Models, Architecture and Flows that are end-to-end and cross functional, and strive to identify areas to increase efficiency and effectiveness. On a high level IM responsibilities include:

- Develop and deploy Ericsson Information Strategy
- Define overall Information Architecture for Ericsson
- Develop and deploy a common Information Framework and repository for Ericsson
- Develop and deploy policies, directives and instruction for Information Management for all of Ericsson

Position Summary

This position involves development of Ericsson information architecture, information objects, metadata and information tagging. Together with an understanding of interpretation of business requirements into impact analysis on Ericsson information structure and information objects (Including Taxonomy, definitions and metadata for structured / unstructured information sources). It is required that the applicant be knowledgeable in business process developments within Ericsson and the current IT landscape. Experience within IM’s internal toolsets is highly desirable (ARIS for Information Modelling / Architectural investigations, ETL to secure high quality Information, along with SharePoint and other database skills to manage this information). The applicant should be self-driven, capable of working independently to a remote organization, have good English skills, with a high level of general communication and social skills. 5-10 years relevant work experience within Information Management is a pre-requisite.

Key Responsibilities & Tasks:

- Develop and drive information architecture to enable high data quality and business performance
- Develop and establish governance for Information Architecture
- Run and govern information model and terminology repositories
- Drive future developments of Information Management internal tool sets
- Utilize Analytic and Trend / Insights Skills - Connect Business to IT
- Review of business & IT-related needs that require a change of information structure
- Secure consistent terminology & standardization for information objects in the Ericsson group throughout their life cycle
- Complexity Reduction for Project Support / Information Gathering
- Be An Information structure and content Gatekeeper

Position Qualifications

Qualification needed for this position

- Change & Improvement Management Skills
- Business Understanding
- Information Modelling
• Information Architecture
• Business Architecture
• Ericsson Business Process Knowledge
• Ericsson Knowledge
• Communication Skills
• Project Management Skills
• Negotiation and argumentation skills
• Team working skills

Behavioral Competences

• Relating & Networking
• Analyzing
• Applying expertise and technology
• Creating and innovating
• Consultative approach
• Formulating strategies and concept
• Deciding and initiating actions.

Minimum Qualification & Experience Requirements

• 5-10 Years relevant work experience
• Good understanding of Ericsson from global and local perspective, as well as from different functional and organizational perspectives
• Information Modeling and Architecture
• Good understanding of and ability to describe relationship between process, information and tools
• Excellent written and verbal communication skills
• Required education: Bachelor or Master Degree (Computer Science, Information Science)

Preferred Qualification & Experience Requirements

• Certification or documented training towards Enterprise Architect level
• Project and Program management skills and experience
• Facilitation skills
• Ability to solve and visualize complex problems and relationships

Primary country and city: SE || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log
Ericsson is the world's largest telecom services provider, supporting operators in creating competitive, attractive and appealing offerings to consumers. Our technology leadership, business understanding and extensive experience of managing telecom-grade, carrier-class projects and multi-vendor networks, make Ericsson the market leader in telecom services.

The key to our success is our people, those who have the right mindset, competence and ability to achieve our business objectives. What we look for employees who are customer focused, have a consultative and entrepreneurial mindset and take great pride in customer satisfaction. We value accountability, flexibility, demonstrating a sense of urgency, strong team work and the ability to adapt to changes.

JOB DESCRIPTION:

Job duties include, but are not limited to the following:

· Overall responsibility for End to End solution design, architecture

· System solutions analysis, creation, while working closely with Business Development to gather customer requirements and specifications and translating those needs into effective solutions in order to meet customer expectations

· Analyze complex customer requirements and propose technical and competence developments solutions in new areas and domains, within the framework of project team activities, required to enhance customer’s competitive position

· Specify and design a technical and/or competence developing solution in co-operation with the customer. The solution often leads to further development and improvement of customers’ organization and processes

· Assist Core Three Team to define business cases, use cases for the E2E solution including build pricing model and work on meeting margin and cost thresholds.

· Define new solution sets and offers that we can take to different clients

· Select or propose 3rd party suppliers/products for the Customer Solution. Is able to work with and manage customized solutions and products, including 3rd party products.

· Provide the specified customized solutions, covering several domains and layers in the customer network. Products that are FOA are often included in the customer solution.

· Drive changes in the methods, processes and guidelines within the customer organization or internally. Also acts as a leader/mentor in day to day operations to provide insights for less experienced colleagues.

· When applicable participate as a member of the project team as a subject matter expert (SME), so that technical aspects related to the solution are taken into account.

· Generate additional business opportunities during the entire process in order to contribute to increased sales volumes.

· Manage teams of less experienced Solution Architect or Service Engineers in Customer Projects to ensure that they are delivered according to expectations and plans.
· Follow up the delivered products and solutions on an agreed regular basis with the customer to keep informed about the life cycle evolution of the implemented customer solution.

REQUIRED COMPETENCE:

Skills, Experience & Education

· BS or MS in Computer Science, or Computer Engineering or acceptable combination of equivalent post-secondary education and experience will be considered
· 5+ years previous experience working in software design and integration within the Telecommunications or IT space is required
· Past experience working in a direct customer-facing role with related pre-sales responsibilities is ideal
· Experience in systems integration, testing and software lifecycle processes in both small and large team environments
· Tools & Resources: SMIS, Verdi, OPCM, CCLM, SICOP, Mini Risk, WBS and Project Sales Toolbox
· Solid background working with Radio Access Networks (RAN) applications as well as all related protocols is preferable
· Excellent knowledge of IP networking and Internet technologies (TCP/IP, DNS, HTTP, Radius and SIP)
· Past Experience working with TV and Media solutions
· Excellent knowledge of UNIX O/S (Solaris, Linux)
· Solid working knowledge of Databases such as MySQL and Oracle
· Strong knowledge of XML, SNMP, Corba, LDAP, SOAP protocols
· Knowledge of wireless technologies (call flow) and related protocols preferred

Expert in following functional areas (Applicable based on the experience)

· Radio Access Networks (GSM, UMTS), CORE Networks. Knowledge in LTE will be preferred.
· Content Delivery Network (CDN) technologies
· Content Transcoding and Encryption technologies
· Content Storage & Applications
  o NAS – Network Array Storage
  o Blades/ Chassis Hardware
· Virtualization e.g. VMware
· Networking & Routing
  o Switching, Routing, Security devices
  o Load balancers e.g. F5, Cisco etc.
· Experience in End user devices for multimedia applications is desirable
Core Competencies:

· Experience working with external customers.
· Innovative thinker / problem solver.
· Consultative mind set, win-win approach, able to develop partnerships.
· Business acumen, understanding the technical complexities that drive the business.
· Excellent communication skills are ideal in order to be able to participate and drive customer meetings, as well as develop solutions.
· Ability to work under stressful situations, meet tight deadlines and deliver services with high quality
· Ability to examine situations from a highly analytical perspective
· Ability to take on a leadership role in a team environment.
· Ability to understand specific needs in which to create or alter solutions
· Ability to understand and drive In-Service Performance issues for complex systems
· Ability to lead a program, project or management tasks as needed to resolve issues and meet deadlines
· Ability to develop and maintain and cultivate client relationships

TRAVEL: Ability to accommodate international travel (more than 50%) including extended stays on customer sites when necessary.

LOCATIONS: Sweden

DISCLAIMER: The above statements are intended to describe the general nature and level of work being performed by employees assigned to this classification. They are not intended to be construed as an exhaustive list of all responsibilities, duties and skills required of employees assigned to this position. Therefore employees assigned may be required to perform additional job tasks required by the manager.

We are proud to be an EEO/AA employer M/F/D/V. We maintain a drug-free workplace and perform pre-employment substance abuse testing.

Primary country and city: SE || Other/Not Applicable || Stockholm || ServEng
Job Title: WCDMA Systems Developer, agile team
Requisition ID 26349 - Posted 04/28/2014 - 76 Product Development - Regular - (Sweden) - Other/Not Applicable

Smartphones, tablets and other new devices exponentially increase the demand on data traffic over WCDMA networks.

We strive for having the best products in the market in terms of performance, quality, efficiency, and ease of use by creating innovative technical solutions.

Our department mission is: "WE develop innovative, easy-to-use Mobile Broadband solutions through fantastic teams always learning and focusing on flow"

We work according to the agile and lean principles. The teams are formed by skilled engineers with different technical background (system design, software design and verification)

The teams have end-to-end responsibility in feature development.

We offer:

• Complex and fun technical challenges
• Great possibilities for competence development (Learning Day every 3rd week, Team Learning, External and Internal Courses, seminars, on the job training)
• Be able to contribute in high-performing teams
• An experimental culture that gives you great possibilities to influence and improve our products and our way of working.

We are looking for a person with system background (WCDMA/GSM/LTE system and/or RNC system) to one of our existing agile teams in the O&M area.

The team is assigned to requirement area Operation and Maintenance. The team is working with the RNC product in different phases (feature development, improve the quality in the maintenance/released track (including customer issues), and improve main track product quality).

Examples of feature/areas in O&M are improved O&M mechanisms, development of SON features (Self-Organizing Networks), improved observability. Some O&M features are traffic/mobility related (observability, SON).

**Qualifications**

System Developer background:

• University degree in engineering or equivalent work experience
• Experience from WCDMA/GSM/LTE RAN system design and/or RNC system design, preferably in the O&M and/or mobility area
• Highly developed skills in co-operation and flexibility
• Open to learning and share with others
• Highly developed communication skills
• Good written and spoken English skills
• Good Agile/Lean skills

Interest and background in SW development (C++, UML, Java, RSA RTE etc.) and/or verification is also a plus.

Primary country and city: SE || Other/Not Applicable || Stockholm || R&D
Job Title: Technical Portfolio Sales Support job stage 7

Requisition ID 22967 - Posted 04/15/2014 - 77 Product Management - Regular - (Sweden) - Other/Not Applicable

Product Line Content Delivery is part of Solution Area Media in Business Unit Support Solutions. PL Content Delivery is providing solutions for optimized IP video delivery which includes end to end cross BU solutions that include products from Radio, Core Network and OSS.

1 Summary
The technical Sales Support Engineer will oversee all technology innovation, product and system analysis and impact for selected GCUs. As well, this role is responsible for making the customer:
1. Understand the implications and impact of traffic optimization in the operator domain
   a. Protocol optimization
   b. HTTP optimization
   c. Caching
2. Understand the keys characteristics of CDN/TIC
   a. Managed Content
   b. Unmanaged content
3. Explain protocol evolution and impact on the operator domain
4. Understand and articulate innovative solutions with full understanding of Packet Core and RAN implications.
The Technical Sales Support Engineer is required to remain innovative in design and stay abreast of all industry hot topics.

2 II. Essential Duties & Responsibilities

♣ Responsible to lead technical engagement with the customer and provide direction under aggressive timelines.
♣ Explain standards, policies, procedures, measures, and organizational enhancements to meet PLs goals for the Product & Technology Management group.
♣ Establish key performance indicators
♣ Mentor and educate regions key staff members in order to assist them in cultivating their skills.
♣ Establish short and long-term goals for the product line and CU.
♣ Review technical designs created for conformance to development standards, appropriate design choices.
♣ Evaluate new technologies and make recommendations and decisions on inclusion, update or shift.
♣ Research and evaluate third party software for usage in development lifecycle to aid efficiency and/or quality.
♣ Utilize ingenuity and inventive thinking to evaluate options for design and deriving the best solutions based on sound analytical judgment, team input and the customers' best interest.
♣ Present the strategy to key and significant customers.

3 Competencies
To perform the job successfully, an individual should demonstrate the following competencies:
Thought leadership: Leap frog thinking and innovation is key for this position. Thinking outside the box and with common denominator the deep knowledge on Protocols, SDN, ADN, CDN, Protocol optimization, Video optimization, Charging/Billing, OSS.
Analytical - Synthesizes complex or diverse information; Collects and researches data; Uses intuition and experience to complement data; Designs work flows and procedures.
Design - Generates creative solutions; Translates concepts and information into images; Uses feedback to modify designs; Applies design principles; Demonstrates attention to detail.
Problem Solving - Identifies and resolves problems in a timely manner; Gathers and analyzes information skillfully; Develops alternative solutions; Works well in group problem solving situations.
Leading People - The person needs to inspire trust and ability to influence and drive people minds with concrete and cohesive argumentation;
Quality - Demonstrates accuracy and thoroughness; Looks for ways to improve and promote quality; Applies feedback to improve performance

Contact person:
Diomedes Kastanis, Head of Product Line Content Delivery
+46725298951

Primary country and city: JP || Other/Not Applicable || No Selection || Consulting&SysInt; IT; ProdMgt; R&D; SalesStratMkt&ComMgt; ServEng; SharedServ; Stud&YP; Supply&Log