

Key purpose of the job:

1. A highly competent Network Solution Architect with expert knowledge of 3G Mobile Core Network architecture and evolution. Required to mentor and lead a team in establishing vendor s centre of competence with respect to network design & support activities in country to support major telco customers.
2. This role is customer facing and highly technical. As such the candidate must be comfortable with the proposal of complete solutions to customers, also possessing strong project management and team leadership skills.

SKILLS**Essential:**

- The ideal candidate will have a successful track record of leading Design activities, management and leadership in relation to some/all the following domains below:
- 2G, 3G Core Network Architecture and suite of associated protocols/standards ie. 3GPP, ETSI, TISPAN, RFCs etc.
- 3GPP Release Roadmaps & Architectures ie R4, R5, R6.
- MSC Server, SGSN/GGSN/CGSN, MGWs.
- All IP UTRAN , and 3G Core Integration.
- Mobile Carrier scale operations & OSS.
- PBN, IP, ATM, Gig Ethernet, WDM and SDH.
- Signalling eg SIGTRAN, C7, SIP, MGCP.
- Voice networks & Mobility Management, HLR/VLR/HSS etc.
- Security fundamentals.
- Voice and Multimedia applications and services, IN/IMS platform integration with 3G Core.
- Solution Design/Project Engineering.
- At least 5 years experience of working on large mobile core network products, MSC/SGSN Server and Media Gateways, HLR/VLR/HSS, especially an Ericsson and/or Huawei background.
- Knowledge of capacity needs analysis, dimensioning and performance optimisation issues is also needed.
- An in-depth understanding of large IP platforms and technology.
- Strong communication skills with ability to influence at a senior level.
- Ability to undertake national and international travel as required.
- Proven track record in managing large complex network or customer based solutions.
- Commercially aware, experience of dealing with external customers.
- Strong customer focus and able to demonstrate an innovative approach to coming up with innovative solutions and problem solving capability.

Location	Stockholm, Sweden
Country	Sweden
Start Date	Immediate
Duration	3 months
Contact	Thomas Strangert
Reference	JSJ007