

Test Developer at NDO Gateway, PDU Packet Core, Ericsson

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

Application

For this position, Ericsson is working with Adecco. The selection process will be ongoing so don't hesitate to submit your application. Submit you application latest by July 6th. If you have questions, you are welcome to contact Malin Arnljung, recruitment consultant at Adecco at email: malin.arnljung@adecco.se