



Software Configuration Engineer (SCM)

MAIN PURPOSE OF THE ROLE AND KEY RESPONSIBILITIES:

Software Configuration Engineer (SCM) is responsible for design, implementation and maintenance of automated builds environment for multiple platforms. Software Configuration Engineer (SCM) will support and continue to optimize the build process, recognize compilation problems, research and recommend new build and deployment technologies.

Software Configuration Engineer (SCM) communicates daily with development team members working in C/C++ supporting several phases of development lifecycle including deployment requirements, testing and rebuilds, and release into production environments. Helps administer development environment configuration including web servers, application servers, and build servers. Works with Architecture team to enforce, refine, and streamline software build and deployment process.

Software Configuration Engineer (SCM) is responsible for:

- Automatization of building tools
- Tools development for Continuous Integration
- Version Control Systems management
- Implementation/maintenance of build systems
- Tools development supporting work of developers (design and implementation)
- Problems investigation and root cause analysis

REQUIREMENTS:

Apply if you have:

- Knowledge of scripting languages: python, bash or perl
- Knowledge of operation systems: Linux
- Knowledge of Version Control Systems
- Knowledge of software development processes and tools
- MSc or BSc in Computer Science, Telecommunications or equivalent
- Fluent written and spoken English.

Appreciated will be knowledge in:

- Software Configuration Management area
- Continuous Integration Subversion / Hudson experience
- GNU Make

PERSONAL ATTRIBUTES:

- Good interpersonal and teamwork skills
- Ability to communicate and co-operate with other people in various situations
- Strong analytical skills

WE OFFER:

- Work in international environment
- Very good work atmosphere
- Flexible working hours
- Relocation package
- Private health care
- Insurance package
- Social package

BUSINESS UNIT DESCRIPTION:

The Network Systems Business Unit is responsible for the provisioning the best in class Radio Access networks for the GSM, WCDMA and LTE technologies. The responsibility of BTS R&D site at Wroclaw is to specify, design, implement, test and maintain software for many variants of Nokia Siemens Networks base stations.

Apply via our job portal:

www.nokiasiemensnetworks.com/jobsinpoland

or send your application with 'SCM' in title of an e-mail on:

recruitment.wroclaw@nsn.com