





Network control specialist

Location: Brno, Czech Republic Working hours: EMEA shifts

This role is based on maintenance of AT&T mobility equipment, troubleshooting and communication with rest of AT&T team involved in network maintenance and also is required to work on various company projects.

Roles and Responsibilities:

Position is responsible for maintaining software releases on Radio access network/ core network on the following mobility network equipment: RNC, Node B, eNode B, MSN, MGW, FGW and Microcells.

Network equipment consists of the following vendor types: Ericsson, ALU, EVC and Cisco.

Engineers perform remote software installation and troubleshooting on varying types of equipment and technologies (3G, 4G, 5G) to support our wireless infrastructure.

Key Competencies and Skills:

CCNA certification or at least technical knowledge on a CCNA level and basics of Unix. Person on this position will be coordinating workload for other colleagues in the team, thus we require organizational skill, punctuality and flexibility.

Education and Qualifications:

CCNA knowledge/certification preferred. Education in technical field welcome. Understanding of 3G/4G architecture. Fluent English.

Additional Information:

Good level of English - written/spoken.

Apply at: www.att.jobs **Job number:** 153610