

With its business applications, IONOS is one of the leading hosting an cloud applications providers in Europe. With our state-of-the-art technologies, we convince more than 8 million customers in many different countries every day.

## **NETWORK RELIABILITY ENGINEER (M/F/D)**

## in Berlin or Karlsruhe

## Tasks:

- Help design, improve, automate, and troubleshoot networks in dozens of data centers.
- Design and build tools to manage the network automation.
- Research, evaluate, and recommend solutions for improving network performance and security.
- Work with other DevOps departments to support their requirements and innovate (K8S, Storage, Compute, etc.).
- Participate in an on-call rotation covering all of the above

## Qualifications:

- Solid experience with Linux, including automation/ development building blocks such as Python, bash, iptables, tcpdump, git.
- Solid experience with Juniper devices EX, QFX, MX and SRX series and routing protocols (BGP, OSPF).
- Nice to have Previous experience with infrastructure automation (e.g. automated provisioning of network devices, experience with cloud technologies - Ansible, Salt, Terraform, RESTCONF, NETCONF).
- Nice to have Previous experience with virtualized environments (VMWare, OpenStack, GNS3/EVE, K8S) and their components (KVM, OpenVSwitch, Linux bridges).
- Nice to have Experience with software engineering best practices (code reviews, source control management, build processes, testing, release and change management).

We are looking forward to your application with reference code: 4029 to jobs@ionos.com



