



Example of Engineer Networking Job Description

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Our innovative and growing company is looking for an engineer networking. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for engineer networking

- Troubleshoot\Diagnose\Root cause issues coming from customers
- Be part of the team that shapes the automation future of our next-generation data center networks
- Providing top level technical support for router and switch architecture (both hardware and software) to Cisco customers, partners, account teams, and other TAC engineers via phone/email/Jabber consultation to independently troubleshoot & debug product problems
- Interacting internally with CSEs, SEs, NCEs, and internal engineering departments
- Designing scripts and processes to automate network operations
- Leverage router, switch and load-balancer APIs to speed up deployments
- Integrate with cloud providers such as Amazon AWS for fully automated roll-outs
- Laisse with the Systems Infrastructure DevOPs and SRE teams to architect seamless systems for automated deployment, monitoring and stability
- Participate in the design sessions of the offering side by side with developers and project managers to scope, prioritize new features, and propose appropriate test strategies
- 80% Windows Server administration/engineering

Qualifications for engineer networking

- Be comfortable working in a Linux environment
- For SSE position looking for L2/L2+ support mandatory
- Candidates with troubleshooting and performance management of data infrastructure networks operations
- Hands-on experience on Load balancing