



Example of Engineer Networking Job Description

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Our company is searching for experienced candidates for the position of engineer networking. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for engineer networking

- Utilize Continuous Integration and Test Driven Development best practices
- Design and deliver products that meet specifications
- Participate in Agile development processes and assist with automated, load and performance testing to support software quality efforts
- Analyze and troubleshoot internal/testing and customer issues
- Review changes to router and switch management alerts and thresholds
- Participates in project calls and with internal groups to gather detailed technical documentation and understanding of operational impacts
- Review performance data during issues and daily hours to identify anomalies
- Responsible for operational documentation of network
- Complies with change management control processes
- Participates in continuous process improvement

Qualifications for engineer networking

- Certifications and/or experience equivalent to Cisco CCNP+ is preferred
- All supported Layer 2 and 3 protocols and features (STP, HSRP, VLANs, CDP, port-channels, OSPF, BGP, MPLS, DWDM)
- Monitoring systems (Arbor, Zenoss, Syslog, SolarWinds, WhatsUp Gold)
- CCIE-level expertise is required
- T1, T3, ATM, Frame-Relay, MPLS
- Strong analytical, organizational and teamwork skills are a must