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Example of Network Systems Analyst Job Description

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Our growing company is searching for experienced candidates for the position of network systems analyst. 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 network systems analyst

- Coordinating with ISP/Telco providers for WAN related issues
- Cross organizational (LOB) engagement
- Participation in projects aimed at increasing operational excellence
- See Job Role section above for additional details
- Deploy and support data center LANs, WANs, and VPNs using Juniper MX routers, Cisco Data Center switches, Juniper SRX & Cisco ASA firewalls, F5 LTM/GTM and other hardware
- Provide operational support and participate in 24x7 as required to update network configurations or resolve network issues
- Collaborate with network architecture team and department leaders to assess near and long-term network capacity needs and translate into operational goals
- Maintain and improve relevant documentation repository as it relates to network configuration, network mapping, processes, and service records
- Install, configure, manage and troubleshoot ScreenOS and JUNOS firewalls & VPN, F5 LTM Loadbalancer, Cisco Switches/Routers, McAfee/Bluecoat Proxy
- Configure and troubleshoot Layer 2 and Layer 3 protocols

Qualifications for network systems analyst

Experience with HPSA or HPNAS a plus

- Work with NMS Architects (high-level design) and Business Analysts (requirements detailed analysis) in order to create the detail design document for which the candidate is accountable
- Being bilingual (English & French) is an asset
- B.Eng/B.S
- Minimum 5+ years in UNIX systems administration in a large environment (500+ servers)