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# Example of Network Tech Job Description

Our innovative and growing company is looking to fill the role of network tech. 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 tech

* Gather all necessary information (as detailed in the Escalation Matrix) and submit to Engineering (Product/Services) for review
* Be able to design, configure and troubleshoot QoS classification, marking and prioritization of network traffic (voice, critical applications, etc)
* Experience configuring route plans, route lists, device profiles, calling search spaces, and partitions
* Implementing and support multicast and Market Data connections
* Support Checkpoint distributed Firewall infrastructure
* Create/Support IPSec VPN infrastructure
* Design, Implement Support both interior and exterior routing protocols consisting of OSPF and BGP
* Support WAN that consists of DWDM WAN along with various P2P and MPLS connections
* Works well with others to achieve common goals and to foster a cooperative climate, work independently in the field with little supervision
* Attendance, conduct, and performance records will be considered in the selection process

## Qualifications for network tech

* Experience in programming of data center components using Python and APIs is a plus
* Minimum of five (5) years of experience as a Network Engineer required
* Must have a working knowledge of Microsoft Windows and Linux platforms
* CCNA and ITIL V3 Awareness training preferred
* Prior experience with Cisco ASA and Cisco Switches suite of products required
* Prior experience with IDS/IPS, network access control, and Web/SPAM filters appliances required