



# Example of Network Consulting Engineer Job Description

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Our growing company is searching for experienced candidates for the position of network consulting engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

## Responsibilities for network consulting engineer

- This role provides input into the security technology plan for the organization, and ensures that plans for their assigned technology discipline integrate effectively with other aspects of the technical infrastructure
- This engineer will also be expected to deliver detailed project documentation to both the customer and operations that fully describes new implementations and is used as the primary reference for day-to-day management
- This role will support large scale infrastructure migrations and baseline reviews
- The engineer will support changes in strict accordance with customer's change management policies
- The engineer will be expected to propose appropriate changes to standards, policies, and procedures based on emerging business/technology trends and operational challenges with the existing guidelines utilizing performance metrics and operational SLAs as justification
- Analyzing existing network security solutions and recommending solutions, including the design, and configuration of Cisco FirePower/ASA firewalls, Palo Alto Network firewalls, VPNs, Cisco LAN switches (core, distribution and access), Cisco routers and other network security solutions
- You will work collaboratively with customer to define a functional design
- Oversee build, configure, and / or upgrade new or existing system components to meet functional requirements

- HP, Juniper) and be final escalation point
- Act as a key escalation point for Tier 1 and Tier 2

## Qualifications for network consulting engineer

- Expertise working in IDE environments like Eclipse
- Knowledge of NFV is mandatory
- 7+ years experience in Networking/Telecommunications
- Familiarity with Web 2.0 technologies like REST, SOAP, SOA
- Exposure to RDBMS databases like SQL, Informix, Oracle
- BS In Computer Science, Electronic Engineer or similar field of study