CISCO VPN Firewalls Support Services (L2)
Open position (Required: Two Employees)

Qualifications Required:

- Practical experience in the network and Internet fields, which are related to the hardware below includes "Installation, Configuration, Administration and troubleshooting ...etc."-
- VPN gateways ASA CISCO 5520 / 5540 / ISE / Firepower
- Cisco ISE & Firepower
- Cisco ISR Internet Gateways
- Cisco L2 and L3 switches
- Protocols: Routing Protocols: OSPF, EIGRP, and BGP.
- Excellent written & verbal English communication skills.
- Must have Cisco Certifications with Minimum of 5 years' Experience "CCNA - CCNP
- Must have an Engineering/Computer science Degree

Technical Skills:

- Set up and administered the site-to-site and remote VPN solution
- ASA Cisco Firewall Failover Active / Standby installation and configuration.
- Hands on experience in Network Monitoring Tool
- Experience in configuring and troubleshooting; VLAN - HSRP/VRRP - Stack operations for switches - NAT/PAT and common TCP/UDP ports - Access List (ACL's) Interfaces/sub-interfaces - Static/dynamic routing & Layer-3 networking
- Additionally, must have skills in Implementing, Configuring, and
- Troubleshooting Microsoft Windows Servers DNS, DHCP, Web servers, FTP Servers, managing LAN network and troubleshooting common problems.

Roles & & responsibilities:

- Manage, test, and evaluate all the network facilities' components condition and performance that related to VPN service
- Perform network security utilizing Multiprotocol Label Switching (MPLS), access control list (ACL), IPsec and Layer 2 Virtual Private Network (L2 VPNs).
- Troubleshoot with other engineers of the network team to identify and fix the most complex of issues.
- train and guide team members who report to them.
- Manage all ISE & Firepower models of Cisco
- Provide Support to the user support that manages incidents and VPN users
- Monitor Internet links and VPN appliances
- Generate daily, weekly, and monthly reports.

Experience:

- 5+ years of practical experience in VPN and Firewall Security Products (for e.g. CISCO).