Responsibilities:

•         Plan, design, install, test and implement network infrastructure in accordance to specifications and service level

•         Implement projects, manage vendors, conduct User Acceptance Tests and ensure handover of completed projects with good documentation to the Operations Team

•         Manage incident of network issues, prepare incident reports, escalate to relevant parties promptly and follow through the case incidents

•         Manage maintenance contracts and service subscriptions, and ensure prompt renewal of services and contracts

•         Ensure compliance to governance policies, processes and standards

•         Collaborate with other teams in the IT Department (Local and Global) to support customers project initiatives

•         Forecast and monitors network capacity against projected growth and recommends solutions

•         Monitor and troubleshoot network performance and make required improvement to ensure high availability and optimal use of network

•         Evaluates and recommends new/upgrade of software and hardware for the efficient operation of network LAN and WAN

•         Good interpersonal skills, proactive and forward-looking personality and customer-oriented nature

Requirements:

•         Candidate must possess at least a Bachelor's Degree in Engineering / Information Technology or equivalent.

•         Working knowledge in BGP, DMVPN, HSRP, PBR, CBAC, VRF, PKI’s Client and Clientless SSL VPN, Windows AD/ DNS/DHCP/PKI and 802.1x specifically EAP-TLS, ScienceLogic EM7 and Solarwinds

•         Proven experience on Cisco ASR and ISR Routers, L2/L3 Switches, Cisco ASA & IPS, BigIP LTM/GTM/WA, Websense Proxy servers, Riverbed WAN Optimization, and Cisco ISE, WCS. WLC, and HREAP

•         Minimum 5 years of hands on network engineering and project management experience

•         CCNP required or CCIE preferred. MCITP and MCSE a plus.

•         Fluent in English. Chinese Speaking a definite advantage.