



Position: Network Engineering and Operation Lead

Education: B.S. in a Computer Information Systems or Business or a related field

Job Description:

The Network Engineering and Operation Lead shall have experience implementing, supporting, and growing enterprise class network solutions in a highly available environment. Proven expertise in providing high quality technical solutions to a wide range of challenges with a focus on redundant layer 3 services, secure WAN solutions and the ability to work in a variety of environments including VMWare enterprise networked systems and all major cloud service provider environments.

Qualifications:

- 10+ years of experience in Project Management in IT/Computer Network Operations field
- Preferred certifications: AZ-900: Microsoft Azure Fundamentals, AZ-700 Designing and Implementing Azure Networking, Cisco Certified Network Associate (CCNA), Cisco Certified Network Professional (CCNP)
- Project lead and management experience, demonstrable history of leading successful deployments of enterprise class solutions
- Skilled at producing technical documents and engineering diagrams, strong written and verbal skills, team focused, deep knowledge of enterprise class network technologies including proven success managing all aspects of a large multi-site layer 3 network using BGP and EIGRP
- Experience with next generation Virtual Private Network technologies like GETVPN, DMVPN and others, significant experience working with VMWare NSX as well as operational support and design experience within Microsoft Azure or and equivalent cloud service provider's network environments