

Senior Network Engineer Senior Network Engineer Senior Network Engineer - HP Enterprise Cloud Services Cheyenne, WY To apply education, experience, and career commitment to a rewarding position performing network and systems engineering in a dynamic and diverse environment; which offers daily challenges and the potential for future growth. Work Experience Senior Network Engineer HP Enterprise Cloud Services - Cheyenne, WY August 2015 to Present Operationally supported HP's public cloud environment Hands-on experience and working knowledge with HP Comware based switches Configuration of F5 load balancers for OpenStack LBaaS testing Network Engineer EchoStar LLC - Cheyenne, WY February 2013 to August 2015 Operationally supported routing, switching, security, and load balancing operations for 240+ sites, 2000+ managed nodes, and one datacenter Maintain and expand a diverse multicast video network Hands-on experience and working knowledge of the following platforms: Cisco 7600, 6500, ASR1000, ASR 9000, CRS-1, Nexus 7K/5K, Catalyst 3K, ASA, Check Point, and F5 Troubleshoot and resolved critical production network issues Worked as lead shift engineer to complete network maintenance including configuration changes, hardware replacement, and IOS upgrades. Configuring and maintaining Solarwinds NPM/NCM, ELK, and Netbrain monitoring solution for network Design and implement network monitoring including setting up network wide SNMP and SYSLOG Identified and fixed network wide configuration issues Installation of Cisco 7609-S backbone routers Configure and light up DS3, OC3, OC-12, 1G, and 10G circuits Provided training and direction to junior engineers Network Administrator Great Lakes Aviation - Cheyenne, WY April 2011 to January 2013 - Help maintain client-server LAN, Windows Active Directory Domain, Windows and Linux servers, FTP, Web, and Email systems, Cisco routers, Frame Relay/T1 WAN endpoints, and approximately 450 remote and local Windows workstations - Troubleshoot and repair hardware and software problems on client-server systems in 24/7/365 operational environment - Upgrade IOS for over 50 routers - Setup over 10 remote site airports stations - Imaging computers for deployment - On call responsibilities Education Associate of Applied Science in Computer Information Systems Laramie County Community College - Cheyenne, WY December 2011

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