Network Engineer Network Engineer Network Engineer - CBTS Cut Bank, MT Work Experience Network Engineer CBTS March 2019 to Present   Design and Implementation work for network infrastructure in financial environment.   Creating and updating documentation for presentations and support of implemented changes and networks.   Peer review with co-workers on process changes related to implementation guidelines and requirements.   Design and deployment of new network infrastructure gear related to non-financial networks. Network Engineer CBTS June 2007 to March 2019   Design and Implementation work for network infrastructure in one of the largest corporate global networks across multiple business units.   Creating and updating documentation for presentations and support of implemented changes and networks.   Training co-workers on process changes related to implementation guidelines and requirements.   Network Security Team install intrusion prevention devices into Data Centers and high profile locations to monitor traffic.   Design Team, doing simple to complex design work while also doing Design Reviews and Technical compliance work. Network Manager/Engineer Hewlett Packard Enterprise August 2003 to June 2007   Lead Engineer for design and direction of LAN technologies.   Creating and updating documentation for LAN installations and configuration guidelines for hardware.   Responsible for engineering design, configuration standards, implementation, support and administration of global corporate network.   Management of the key global data center, which encompassed scheduling daily work load, vendor management, and escalations. Network Administrator/Engineer Procter and Gamble May 1998 to August 2003   Team lead for both Novell administration and network operations at Procter and Gamble headquarters.   Support and management of local support center environment, including call center to support end users.   Led multiple network infrastructure projects including; VLAN segmentation, Gigabit backbone upgrade, and wireless install (point to point and infrastructure).   Responsibility for 4,000+ node network including; user accounts, printing, groups and DHCP administration. Education Bachelor of Science in Business Administration in Information Management University of Phoenix May 2007 International Academy of Design and Technology August 1997 Skills CISCO, BGP, EIGRP, ASR, LAN, VPN, Networking Additional Information Skills   LAN (10+ years), AP (5 years), ASR (5 years), BGP (6 years), CISCO (10+

years), EIGRP (10+ years)   Switches Cisco   IE2000, 2960, 3560, 3650, 3750, 3850, 6500, 6800, 9300, 9400, and 9500 Meraki MS Series HP Procurve - 3400, 3500, 5400   Routers Cisco - ISR 1900, 2900, 3900, 4000 ASR Series   Firewalls Meraki MX Devices SonicWALL - TZ Series   WLAN Cisco - 2504 and 5500 Controllers, multiple WAP and LWAP models. Meraki MR Series Ubiquiti - AP and Controller Software   WAN Technologies - MPLS, BGP, EIGRP, VPN   LAN Technologies - RPVST+, MST, Ethernet, PoE, QoS, Etherchannels   Design Software - Microsoft Visio, Cisco Prime

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