

Network and Systems Administrator Network and Systems Administrator Turlock, CA Work Experience Network and Systems Administrator United States Air Force Reserve Command October 2016 to Present Designed, configured, installed, and managed data services at the operating system and server application level Conducted vulnerability assessment with Nessus (DoD ACAS Suite) Performed threat detection and prevention utilizing Snort and ForcePoint NGFW Utilized VMWare technologies for enterprise virtualization - ESXi, vCenter, vSAN Configured switching and routing utilizing Cisco IOS firmware Configured and implemented DNS, DHCP, Exchange, Solar Winds Orion, and McAfee Firewall and Proxy services Managed authentication methods utilizing PKI technologies Managed Active Directory domains supporting enterprise infrastructure Utilized Remedy to support day-to-day operations at a Tier 1 support level Created and instructed on defense and logging tools such as Snort, Wireshark, Splunk, etc. Ensured software licensing and patches received from DISA are applied to all unit servers and workstations Ensured inventory of all Information Technology equipment was accounted for and maintained Developed contingency planning procedures Education A.S. in Information Systems Technology Community College of the Air Force A.S. in Computer Science and Mathematics Merced College Skills System Administrator, Vmware, Linux, Active Directory, Linux Administrator, Redhat Military Service Branch: United States Air Force Rank: E-4 Certifications/Licenses Security+

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