

IT Systems, Network Administrator IT Systems, Network Administrator IT Systems Administrator, Network Administrator Reynoldsburg, OH Authorized to work in the US for any employer Work Experience IT Systems, Network Administrator PAE APPLIED TECHNOLOGY - Biloxi, MS June 2015 to December 2018 Job Responsibilities: Managed the IT department and several employees. Lead IT Projects Manager and coordinated several large IT projects. Worked with the Bases Projects and Plans division on closing out several IT projects. Provided overall group analyses on all IT projects being conducted by the teams within my department. Managed Active Directory on 3 separate networks NIPR, Local Domain (Private ISP for Corp. Computers), and Industrial Controls System (ICS) Enclave. Perform password resets on applicable systems. Controls, manages, and maintains US Government Management Information System (MIS) and Government provided personal computers. Analyzes, installs and configures applications; troubleshoots network problems, and monitors and evaluates system performance. Performed Information Assurance in mitigating information spillages. Worked with Base Com and Air Force Civil Engineer Command (AFCEC). Made configuration decisions and responsible for the Information Assurance (IA) controls for both Platform IT Interconnections (PIT) and (PITI) systems in accordance with DOD 8570.01-M. Reviewed, modified, and edited the Enterprise Information Technology Data Repository (EITDR). Document and track system configurations for each CE-owned, operated, and maintained ICS throughout the system life cycle. Sent and annual ICS Security Status Report to the MAJCOM ICS FAM. Designed ICS Disaster Recovery Plan (DRP), Incident Response Plan (IRP), Contingency Plan (CP), System Security Plan (SSP). Configure and maintain Private ISP for Corp. Network, and Infrastructure. Managing and maintaining the WSUS, WDS, Bitlocker, Web, Network Share, DC and backup DC servers. Maintain the ePO, and ACAS servers for the ICS Enclave. Controls, manages, and maintains PAE Management Information System (MIS) and Government provided personal computers. Develops and provides documentation of the system specifications, including system scripts, system installation procedures, system backup and recovery techniques and system test methods. Conducts and provides cost/benefit analyses for new proposed program modifications, methods, and procedures. Establishes operational databases, software configuration controls and

system interfaces for computer system(s) assigned. Reviews proposals, recommends a course of action, and prepares specifications for IT projects and associated efforts. Develop, implement, and maintain policies, procedures, and associated training plans for network resource administration and appropriate use. Validate users' designation for IT Level I or II sensitive positions. Ensure that IA requirements are integrated into the Continuity of Operations Plan (COOP) for that system or DOD Component. Ensure that IA inspections, tests, and reviews are coordinated for the CE. Participate in an IA risk assessment during the Certification and Accreditation process. Collect and maintain data needed to meet system IA reporting requirements.

Education Signal School Fort Gordon GA
Information Technology Specialist School - Little Rock, AR
Skills CISCO (5 years), Data Integrity (10+ years), DHCP (10+ years), DNS (10+ years), Security (5 years), VMWare (5 years), Active Directory (10+ years), Windows, Technical Support, Networking
Military Service Branch: Army
Service Country: United States Rank: E-5 March 2003 to August 2014 Medically Retired.
Commendations: Disabled Veteran Certifications/Licenses CompTIA A+ April 2009 to Present Security+ June 2009 to Present
Additional Information CORE COMPETENCIES: Network Systems Security, Data Integrity/Recovery, Windows Server 2003/2008/2012 (R2), Active Directory and Group Policy, PC Hardware/Software support, LANDesk support tools and service desk, BMC's Remedy/Footprints ticket tracking software, VMware, Hyper-V, Solarwinds Dameware, DHCP, DNS, WSUS, Bitlocker (TPM), WDS
Platforms: Microsoft Windows OS Vista/Windows 7/8/10, Server 2003, 2008, 2012, (R2)
Networking: TCP/IP, Routers, Switches, Firewalls (Cisco), Routing (RIP, EIGRP, OSPF), Ethernet, Fiber Optics. Tools: IIS, MMC and Snap-Ins, Network Monitor, Solar-Winds, DC Diagnostic tools, Microsoft System internal tools, Flukes, Line Testers, Ohm Meters. 13+ years IT Experience with Computers/Servers/Wireless and Local Area Network Systems

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