

SENIOR CONSULTANT/NETWORK ENGINEER

Qualifications

- PROFESSIONAL SUMMARY
- Network Engineer and Military Veteran with a Secret Security Clearance and 9 years of proven information technology experience in the private business sector and the United States Navy. Possess a comprehensive background in network engineering and network security derived from providing data network support services for Department of Defense customers conducting domestic training and global operations. Possess extensive knowledge and experience in Department of Defense command and control information and communications systems management. Recipient of multiple awards for outstanding performance and professionalism. Career supported by a Masters of Science in Information Security and Assurance. Core competencies include:
- Networking
- Leadership/Supervision
- Management
- Project Management
- Computer/Data Technology
- Process Improvement
- Information Technology
- Problem Solving
- Microsoft Office Suite
- Microsoft Office (2003, 2007, 2010), SharePoint, Wireshark, Visio
- Operating Systems: Mac / Microsoft Windows (95, 98, XP, Vista), Windows 7, Windows 8

Work Experience

Senior Consultant/Network Engineer 01/2013 to Current Raytheon Technologies Corp Scott Air Force Base , IL

- Established requirements for development of the Consolidated Afloat Network Enterprise Services (CANES) program of record for Navy's Tactical Networks Program Office (PMW 160) on the Navy's littoral combat ships platform
- Provided network expertise in the design and architecture of the CANES program of record.
- Participated in a platform study for the littoral combat ships platform which included cost analysis, risk management, detailed hardware/software and end user requirements.
- Foster a level of service competency as the onsite Automated Digital Network System (ADNS) Engineer to provide technical assistance to 12 offices serving numerous internal and external customers.
- Attentively assess clients/customers needs regarding all troubleshooting, implementation and configuration related issues pertaining to a wide range of products from Cisco, riverbed, bluecoat and cryptographic equipment.

Senior Network Administrator 01/2012 to 01/2013 22Nd Century Technologies

- Tested and certified solutions destined for the Department of the Navy's shore-based enterprise computer network in the HP certification and development labs.
- Oversaw and account for all configurations, maintenance, engineering and management of all devices in the HP certification and development labs.
- Lead the engineering effort for the build out of Certification and Development labs in Quantico, VA for the U.S.
- Marine Corps; devices included McAfee firewalls, F5 load balancers, Cisco routers and switches, Juniper firewalls and VPNs, and Riverbed WANX devices.

Network Administrator Help Desk 01/2006 to 01/2012 UNITED STATES NAVY

- Created policies and rules to firewalls to ensure network security; assisted users with network connectivity issues Provided support for multiple organizations and personnel remotely located in Horn of Africa Performed troubleshooting and managed troubleshooting activities; installed switches, routers and cryptographic equipment; installed Cisco VOIP phones (7940, 7941, 7960, 7962) PAUL COLLINS PG.
- 2 Support Accepted and solved over 25 daily calls, providing computer support services to remotely located customers and organizations; created and performed troubleshooting of tickets Installed various user software; created and filed user accounts and all required documentation.

System Administrator

- Performed as local system administrator for Global Command and Communication Systems-Maritime, a U.S.
- Navy enterprise global command, control, communication and information integrated system that provides near-real-time coordination Trained IT colleagues and subordinates in professional certifications, and the management and maintenance of classified servers, 22 client machines, 7 Alcatel switches and SCI connectivity for over 200 users Managed 8 Sensitive Compartmented Information (SCI) servers and voice circuits Repaired, troubleshot and managed Top Secret/Sensitive Compartmented Information (TS/SCI) servers including active directory with more than 60 user accounts Set up video teleconference calls and voice circuits for communication throughout the fleet Managed multiple cryptographic equipment, such as KG-175, KG84, KYV-5, KY-58, KIV-7, and Tandberg's.

Education and Training

Master of Science : Information Security and Assurance 2014 Western Governors University Information Security and Assurance

Skills

a level, active directory, Cisco, Cisco routers, hardware, cost analysis, client, clients, documentation, Engineer, firewalls, HP, Information Security, Information Technology, computer support, Leadership, Mac, McAfee, Microsoft Office, Microsoft Office Suite, Office, SharePoint, Windows 7, Windows 8, Microsoft Windows (95, 98, Navy, Enterprise, network engineering, Network Engineer, network security, network support, Network, Networking, Networks, Operating Systems, personnel, PMW, policies, Problem Solving, Process Improvement, Project Management, real-time, risk management, routers, Security Clearance, servers, Supervision, switches, system administrator, systems management, technical assistance, phones, troubleshooting video, Visio, Vista, VOIP
Additional Information

- AWARDS AND RECOGNITION Letter of Commendation Sea Service Deployment Ribbon (3 awards)