Network Engineer

(Hillsboro, OR)

BENEFITS:

Medical, Dental, Vision, Long- and Short-Term Disability, Life Insurance, 401(k), Paid Time Off (PTO), Paid Holidays, and more!

COMPANY OVERVIEW:

INSUVI, Inc. is a certified Economically Disadvantaged Woman-Owned Small Business (EDWOSB) headquartered in Huntsville, Alabama. We provide Information Technology, JavaScript Training, Systems Engineering, and Training services.

Role Description:

Will provide installations and support designing solutions for the current corporate WAN system within ACE-IT taking into account availability, scalability, security and manageability as appropriate. You will also support network engineering on a broad range of programs providing support for various business-critical networks. Some tasks involve supporting the full system engineering life-cycle including requirements analysis, design, development, integration, test, and implementation.

Primary Responsibilities:

- Assist senior network engineers with operations, maintenance and projects
- Lead installations at the Central Processing Center or Western Processing Center locations
- Provide recommendations to Operations on what features to enable and how to use them.
- Provide Tier II and assist with Tier III support to Operations in support of the WAN service.
- Respond to problem (architecture and design level) tickets associated with WAN/LAN.
- Provide project-based engineering and on-going enhancement engineering support for WAN/IWAN, LAN, and WAN acceleration, coordinating with other SMEs or Senior Network Engineers.

- Develop WAN/IWAN/SDN system analysis and design documents for ACE-IT corporate WAN architecture, specific projects, assessment of business process and design artifacts provided by project, program or service support staff
- Work with the other departments in designing, staging configuration, implementation and support as applicable.

Experience:

- Experience with Multicast
- Experience with Network Access Controls (NAC) 802.1x
- Experience in Analysis of Alternatives (AoA) for new technologies
- Familiarity with DNS/DHCP, IPAM (BlueCat), load balancers (F5), WAN Optimization (Riverbed), and Authentication Systems (Clearpass), SSL VPN.
- Experience with enterprise network management tools such as HPNA, SolarWinds, Cisco Smartnet, LiveAction, Splunk, or similar technologies
- VoIP implementation and Support
- Current or former Cisco certifications - CCNA, CCNP, CCDA, etc.

Qualifications:

- Bachelor's degree and 4-8 years of IT related experience, including Network Administration / Engineering. Additional years of relevant experience will be considered in lieu of Bachelor's degree.
- Experience with CISCO Switching: STP, RSTP, MST, LAN tuning / protection, VTP.
- Experience with WAN and VPN Solutions, GET-VPN/GDOI, MPLS, DMVPN Phase1/2/3, IPsec, IPsec/GRE, iWAN and Performance Routing.
- Experience with Riverbed WAN Acceleration, SSL.
- Experience with Network Hardware Design and Configuration, Network Troubleshooting, Network Performance Tuning.
- Experience with Cisco WAN/LAN technologies - VLANs, Spanning Tree, MPLS tagging.
- Knowledge of ITIL Change & Configuration Management.
- **Current DoD 8570 certification at the IAT III level (i.e.: CASP+CE, CCNP Security, CISA, CISSP (or Associate), GCED, GCIH)**
- **US Citizenship and ability to obtain Secret security clearance is required.**

This policy applies to all terms and conditions of employment, including recruiting, hiring, placement, promotion, termination, layoff, recall, transfer, leaves of absence, compensation and training

Apply Online at: https://insuvi.applicantpro.com/jobs/1264675.html

Point of Contact: Leroy Caudle, lcaudle@insuvi.net, 256-509-2418

Job Posting Date: 12/17/2019

Job Posting Expiration Date: 01/17/2020