
Position Title: Network Engineering Subject Matter Expert Level 1, 2 and 3

Status: Permanent

Location: Charleston, S.C.

Modus21 is a Charleston, South Carolina based business and technology consulting firm specializing in solving complex business problems for global business and government clients. Our philosophy is simple – provide value to our clients through the ability to streamline, measure, and improve their business processes via business intelligence and business architecture. Our expertise has proven highly successful in helping organizations recognize greater value by aligning their strategy and objectives to technology and execution.

What we are looking for in a successful candidate:

You have a strong set of consulting skills and demonstrated leadership among clients and within your project team. You are a team player. You value collaboration and promote positive relationships with team members. You strive to lift the skillset and level of yourself and those around you. You will serve as a Subject Matter Expert (SME) supporting Network and Engineering Operations with respect to the unclassified and classified Research, Development, Testing and Engineering Enterprise Network.

Responsibilities:

- Provides engineering, setup and configuration of active directory, LDAP, domain controlled systems, data at rest, patch management, cisco and juniper networking infrastructure, HBSS/EPO operations, firewalls, VPNs, IDS/IPS engineering/implementation/support.
- Additional support in performing troubleshooting and problem resolution for hardware and software issues; device vulnerability resolution; troubleshooting of connectivity problems; entering, updating, and closing trouble tickets for user reported problems, and compiling trouble call statistics and other performance metrics as necessary.

Requirements and Experience:

- Technical Training in the field directly relevant to the task performed.
- Certification in at least one the following: (a) Routing/Switching/Networking for
- Juniper or Cisco, (b) OS for Windows or Linux Variant, (c) VMWare, (d) Firewalls (e) MS SQL, (f)
- Active Directory, or (g) SPLUNK.
- Two years (SME 1), Five years (SME 2), or Twelve years (SME 3) of hands on experience in two of the following six areas: software requirements, operational requirements, installation, test and evaluation, advanced system architecture, and training
- Ability to plan and organize work and interact with technical and non-technical personnel translating user requirements into responsive applications.
- Demonstrated detailed knowledge of Information Assurance (IA) concepts and requirements.
- Demonstrated comprehensive knowledge of DOD military specifications and standards.
- System design integration planning for multiple large-scale installations.
- Hardware and software Evaluation
- Application and System Assessments, planning execution and management.
- System requirements planning and oversight.
- Technical development product milestone scheduling.
- Installation and configuration of hardware and software.
- Demonstrated experience of deploying 3000+ user virtual desktop infrastructure
- Exceptional verbal, written and presentation skills
- Must be a US citizen and hold or be able to obtain a Department of Defense (DoD) Secret Security Clearance