



Senior Technical Network Consultant – Relocation Not Required

Are you ready to join a company that will care about you and treat you like family! JANUS Associates, Inc. is seeking highly motivated, experienced senior technical personnel who have the ability to work with clients to evaluate and redesign their networks as well as correctly and effectively implement new security software and hardware solutions.

JANUS is the longest operating specialty information security consulting firm in America. We are headquartered in Stamford, Connecticut and focus intensely on the security, data privacy, forensics, and business recovery needs of our clients. With strong attention to detail and excellence in customer-care, JANUS assists clients in protecting against 21st century threats while helping them improve their business posture while minimizing risks. Since 1988 JANUS has been at the forefront of preventing exploitation of our clients and is dedicated to high ethics, providing sound business strategy, identification of issues, and advice to our clients.

You should have a desire to want to help our clients meet their rapidly changing business needs with 1) architecting improved and more sophisticated network solutions, and 2) assisting clients implement new security products and software that better allow them to work more effectively and securely.. Curiosity and the ability to look beyond the obvious as well as strong understanding of networking, security, and architecture are highly desirable traits. Capability to learn JANUS methodology, rapidly assimilate technical information, methodologies, and approaches, keeping up-to-date with changing security product capabilities and needs, and correctly using tools well are required.

You must be able to make independent visits to client sites for purposes of assessing and assisting in areas relative to your technical and project specialties, participate in client on-site project planning, and interface with all levels of client technical management to understand their environments and advise on network designs and integrate new solutions.

You must be able to think strategically, be innovative, demonstrate ability to work independently, and want to be part of a real team. You should have sound technical judgment for effective analysis of client needs and you must be able to conceive and recommend alternative practices for technical problems to maximize results and minimize client risk. This position requires organizational skills, dealing with complex and difficult technical and procedural methods, and ability to communicate clearly orally and in written work.

Skills:

- You should be able to demonstrate a sound foundation in network security and IP protocols as related to the Open Systems Interconnection (OSI) model
- You must demonstrate expertise in understanding network security topics including application and/or software/hardware security
- You must be able to identify, prioritize, and articulate solutions that will help solve client problems
- Strong verbal and written communication skills
- Ability to thrive in highly dynamic, customer driven environment
- Thorough understanding and verifiable work experience secure network operations
- Prior experience with designing processes and procedures for proactive management and troubleshooting of large multi-campus networks.
- Experience with automation and integration of vendor monitoring tool kits to monitor and enforce established change management protocols.
- Ability to interface and act as technical liaison between network and security engineers.
- Experience in support of secure (i.e. segmented and zoned) network configurations in regulated environments (i.e. HIPAA, FISMA, TAC 202, etc).



- Thorough understanding and verifiable work experience with IP network protocols (IPv4 expert, IPv6 optional).
- Prior network monitoring experience and troubleshooting in a large multi-campus network.
- Prior experience with configuration, maintenance and following specific vendor tools or comparable products to ensure smooth continuous operations with an emphasis on security:
 - Orion SolarWinds (monitoring, LEM, UDT and other modules)
 - Distributed network sniffers (generic)

General responsibilities will include:

1. Functioning as technical network software security specialist on projects.
2. Assisting clients in analyzing technical environment, helping them understand how specific solutions may help them and implementing the desired approach.
3. Conducting network analyses of client environments to provide them with improved alternatives.
4. Performing with high professional standards and appropriate conduct at customer sites with minimal supervision.
5. Preparation of technical reports and presentations.
6. Capable of growing into leadership role for complex projects.
7. Capable of preparing and giving client presentations and briefings.
8. Performing additional duties as required.

Criminal and background check will be required.

Experience:

Minimum 6-8 years progressively responsible experience and/or research in technical/application network and security environments.

Education:

Bachelor's degree in Computer Science/Engineering or equivalent. In lieu of Bachelor's Degree, equivalent experience will be considered.

Travel:

Domestic travel will be approximately 25 - 30% of the time.

Benefits:

In addition to salary, JANUS offers generous vacation, paid holidays, medical/dental/life/disability insurance, 401(k), and technical training opportunities.

Application Requirements

If you are interested in applying for this opportunity, please submit your resume and a cover letter including your salary requirements and explain why you are the ideal candidate.

Please, no recruiters or phone calls. Contact: (email resumes preferred)

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