

## INDUS Job Requisition

<b>Job Requisition Number:</b> 20171127E	
<b>Job Title:</b> Cybersecurity/Information Assurance Engineer	<b>Salary Range:</b> Negotiable
<b>Work Location:</b> Newport, Rhode Island	
<b>Relocation Assistance:</b> No	
<b>Employment Type:</b> Full Time, Salary Exempt, Unfunded Contingent Hire.	<b>Security Clearance:</b> Capable of obtaining a Secret U.S. government security clearance with an active Top Secret clearance preferred.
<b>Posted Date:</b> 27 November 2017	
<b>Closing Date:</b> Open Until Filled	
<p><b>Mandatory Skill Requirements (must have):</b></p> <ul style="list-style-type: none"> <li>• 5 years of related experience.</li> <li>• Ability to identify conflicts between the need for systems functionality and cybersecurity requirements.</li> <li>• Familiarity with information systems vulnerability scanning tools, e.g., DISA Security Technical Implementation Guidance (STIG), Security Readiness Review (SRR) scripts, and implementation of DoD Information Technology/ DISA Security Checklists, DISA Security Content Automation Protocol (SCAP) Compliance Checker (SCC) and/or automated vulnerability identification tools.</li> <li>• Tenable Nessus or similar network vulnerability scanners a plus.</li> <li>• Proficient in the use and analysis of penetration testing tools.</li> <li>• DoD 8570.1-M Cybersecurity Technician Level I, II or III certifications e.g., CompTIA A+/Security+/Network+, or Certified Information Systems Security Professional (CISSP) and operating systems certification e.g., Microsoft Certified Professional, CompTIA Linux+ and Cisco Certified Network Administrator (CCNA).</li> <li>• Certified Ethical Hacker certification a plus.</li> <li>• Military tactical/non-tactical LAN and/or large information systems experience in encryption, key management, patch management, Identification and Authentication, Auditing and Monitoring, routers and systems/network management.</li> <li>• Proficient in MS Windows and familiarity with UNIX/Linux, Solaris, VMware, Real-Time Operating Systems, routers, and embedded processor networking environments.</li> <li>• Microsoft Batch, Linux Bash or Java programming experience a plus.</li> </ul>	
<p><b>Desired Skill Requirements:</b> Preferred candidate will have prior work experience in a government defense contractor industry and/or work on customer site to support the project or task. Previous NUWC Newport experience, specifically in Code 25, is preferable.</p>	
<p><b>Job Duties:</b></p> <p>The Cybersecurity Engineer liaisons with systems developers to assess the impact of changes against cybersecurity requirements, capturing details to document and validate the implementation of mandated security controls. During a typical day, this position can expect to:</p> <ul style="list-style-type: none"> <li>• Research and recommend cybersecurity architectures and procedures, executing systems vulnerability testing in mixed network environments.</li> <li>• Generate and manage cybersecurity certification and accreditation documentation.</li> <li>• Participate in technical meetings, providing cybersecurity services for military tactical/non-tactical, Electronics Support Measures suites and relational database applications.</li> </ul>	

**Education/Equivalent:**

Bachelor of Science degree in Information Technology field preferred.

**Travel Required:**

None

**Comments:**

Apply for position online at <http://industechnology.applicantpro.com/jobs/>. An unfunded job requisition is a solicitation for a contract that we are currently bidding on. Hiring contingent upon INDUS being awarded the contract.