

Requested Position	Infrastructure Engineer - Senior
Location	Kingstowne/Alexandria, VA
Period of Performance	From date of selection to 9/28/12 with option periods as authorized.
Number of Positions	1 Position
Qualifications/Requirements	<ul style="list-style-type: none"> • Must be a US Citizen. • Background Investigation (including police and credit check) required and must either hold a current DoD secret clearance or be able to qualify for one. • Must be able to support the program Monday – Friday. • Must not be a 1099 contractor.
Position Description	<p>This person will work directly with both the Infrastructure Architect and datacenter personnel to translate the infrastructure architecture into an implementable physical design to the most detailed physical layers that are require to include documenting the systems as implemented at the datacenter to the level of detail of specific rack contents and location, IP address, server names and other details of the physical design necessary to fully specify the design and configuration of the physical system. The infrastructure engineer will be the primary interface with the datacenters and will determine the specific services requires of the datacenters to support applications and will maintain the documentation of the physical design of the infrastructure supporting systems.</p> <p><u>Qualifications:</u></p> <ul style="list-style-type: none"> • Minimum of 6-8 years implementation/configuration experience integrating the technologies listed into an enterprise environment. • Knowledge of the following technologies <ol style="list-style-type: none"> 1. Server technology – DELL, Fujitsu, IBM, HP, SUN, Oracle Exadata, Oracle Exalogic 2. Networking and Security – CISCO, PIX, Bluecoat 3. Storage Attached Network (SAN) technology and Local Storage 4. Operating Systems – Windows 2003, 2008 (Standard and Enterprise), Red Hat Enterprise LINUX (RHEL 5.x), Solaris 8, 9, 10 5. Monitoring Solutions – Tivoli, SCOM, Others

	6. Other technologies and intergration – Blackberry, iPad, Android, wireless, imaging,biometrics
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