

Senior HBSS/EMET Engineer

Job Description:

Minimum Education Required:

- BS or BA degree in a Computer Science, Information Systems Management, Mathematics, Operations Research, Statistics, or Engineering.
- **ALLOWABLE SUBSTITUTION:** The equivalent combination of education, technical certifications or training, or work experience.

Minimum Experience Required:

- At least three (3) years of recent relevant experience.
- At least one (1) year of relevant practical experience plus one of the following certifications: Network+ or Security+ (certifications must be in active standing).
- Demonstrated experience with building, upgrading and maintaining ePO v4.x and 5.x environments on NIPR/SIPR & standalone networks.
- Demonstrated experience with installing McAfee agent and modules to servers and end user machines (e.g: MA, DLP, HIPS, PA, VSE, ACCM, MSME).
- Demonstrated experience with maintaining and administering ePO and all modules to meet the DoD mandated security requirements and directives.
- Experience configuring and deploying McAfee HBSS Modules.
- Experience with Windows Active Directory and Unix/Linux system administration.
- Experience with MSSQL.
- Experience with creating custom firewall policies and work with Cyber Security teams to identify, configure and apply host based IPS signatures to protect against zero-day threat. Creating HIPS exclusions based on customer demand and the C&A approval process
- Experience with troubleshooting VM and SQL issues that conflict with the basic functionality of ePO
- Demonstrated experience with MS EMET; Perform and/or reviews technical security assessments of computing environments to identify points of vulnerability, non-compliance with established Information Assurance (IA) standards and regulations, and recommends mitigation strategies