



Software Performance Engineer (active Top Secret/SCI) - 1523110

Location: Herndon Virginia

Description

The Software Performance Engineer must be experienced using and implementing best practice programs with respect to application performance management; software performance profiling and root cause analysis.

- The candidate must have a solid understanding of software engineering and familiar with the latest software development technologies and application performance trends. The candidate must be self-motivated and be able to work with other team members on multiple projects.
- The candidate must have strong trouble shooting skills and the persistence to resolve issues.
- Must be experienced using and implementing best practice programs with respect to application performance management, software performance profiling and root cause analysis.
- The candidate must have a solid understanding of software engineering and familiar with the latest software development technologies and application performance trends.
- The candidate must be self-motivated and be able to work with other team members on multiple projects.
- The candidate must have strong trouble shooting skills and the persistence to resolve issues.

Qualifications

- Required Education: Minimum of Associate Degree or relevant experience

Required Skills:

- 8+ years of experience in the software/performance engineering field
- Experience with Dynatrace or other comparable APM tool, HP suite of products, specifically LoadRunner (LR), Unified Functional Test (UFT) and Application Lifecycle Management (ALM)
- Well versed in using LR VUGen for advanced test script development in multiple protocols
- Understanding of software development lifecycle methodologies including Waterfall and Agile
- Programming/scripting experience in various languages
- Understanding of industry best practices and standards for software/application development
- Strong communication skills



Preferred Skills and Education:

- Bachelor of Science in technical field (Computer Science, Engineering, etc.)
- Experience with Service and Network Virtualization
- Experience with CA Dev/Test (LISA)
- Experience with open source test tools, specifically SoapUI, LoadUI, xUnit, Selenium and Fiddler
- Understanding of DevOps
- Understanding of Agile frameworks and methodologies, specifically SAFe, SCRUM and TDD
- Solid understanding of Cloud technology and Amazon Web Services (AWS)

Send Resume to Skip Rogers, skip.rogers@ableforces.org for immediate consideration