

Release Engineer

- Vacancy for: Few
- Posted on: July 1, 2017
- Deadline: March 8, 2016, midnight

Basic Job Information

Job Category	: Construction / Engineering / Architects
Job Level	: mid
Job Location	: Kathmandu
Offered Salary	: None

Job Specification

Education Level : Under Graduate (Bachelor) Experience Required : Not Required

Other Specification

Job Description

- Setup infrastructure for continuous integration, automated builds and automated build verification testing. Build and maintain infrastructure for development, QA, system demo and user testing. Create systems, utilities and scripts for automated deployment.
- Run system-level integration scripts or integrate manually where automation is not possible or hasn't yet been applied; Manage program branching models; Assist component teams in defining inter-component interfaces.
- End-to-End and System Performance Testing; Test system performance against NFRs and assist system architects in identifying system shortfalls and bottlenecks; Participate in Release planning and backlog refinement to define integration and testing stories; Create automated test scenarios
- Prepare System Demo at end of every sprint; help assure the environments are adequate to reliably demonstrate new system functionality.
- Release software into target environment; continuous improvement of release process including automation, tools and methods; post deployment verifications.
- Design and introduce software configuration management tools and practices.

Must Have Skills

- 2+ years of experience in information systems with at least 1 year of experience in a software development environment preferably Java web application.
- Experience supporting highly available systems running Java EE web applications, WebLogic. This includes monitoring and troubleshooting performance issues using tools such as JConsole, JMX, and New Relic.
- Experience with PL/SQL development.
- Experience with Linux and Windows OS and its command.
- Experience deploying Java EE web packages.
- Experience working with source control systems, such as Subversion, and GIT including branching and merging strategies.
- Experience in Continuous Integration leveraging tools such as Bamboo and Maven.

Preferable Skills

- Knowledge of and demonstrable capability in scripting, experience in writing Python/PowerShell/ Ruby and similar scripts; knowledge in Java is a plus.
- Knowledge of Software configuration management/application lifecycle management software such as Atlassians tools, Puppet, Chef, Salt or others.

• Experience in providing solution design guidance to automate the deployment process and to maintain development and test environments to better match production is a plus.

Soft Skills

- Ability to work independently or as part of a team
- Experience of working in SCRUM/Agile team would be added value
 Persuasive in both written and verbal communication
- Strong Analytical Skills
- US Healthcare experience would be added value

TO APPLY:

Email your CV at vitjobs@veriskhealth.com

Applying Procedure

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