



Release Engineer (Mid to Senior Level)

Scalable Network Technologies is actively seeking a competent Mid to Senior level Release Engineer for our Culver City office.

The Release Engineer is responsible for continually improving the quality, timeliness, and overall procedures for creating official releases for the entire Scalable product suite by ensuring that the initial quality of every official release is as high as possible. The successful candidate will play a key role in accomplishing this goal by ensuring the efficient and agile management of the application life-cycle through standard practices in source code management (SCM), branching policies, code reviews, continuous builds and tests, development practices for the engineering team, and the product release cycle. Scalable is looking for a team player, who can work cross functionally with Development, QA, Management, and Operations to successfully push software from development to production deployment.

Primary Responsibilities:

- Support and improve our tools for continuous build, automated testing, and release management.
- Work closely with QA, Product Management and Development teams to identify, prioritize, and drive issues to resolution quickly.
- Improve the effectiveness of our build and release cycle through the development, tracking, and reporting of metrics.
- Own, manage, and improve our release process with a focus on scale and efficiency.
- Automate repeatable tasks with scripting languages such as Bash/Python.

Qualifications Required:

- BS degree in Computer Science, Engineering, or equivalent.
- 6+ years' experience with software engineering, release engineering, and/or configuration management.
- Experience with physical and virtual infrastructure configuration.
- Strong understanding of source code version control systems, SVN experience highly desired.
- Extensive knowledge of Unix/Linux and Windows.
- Strong scripting ability with one or more languages (Bash, Python).
- Strong expertise with build automation tools such as Jenkins.
- Strong expertise with building cross-platform installers for desktop and server software utilizing tools such as InstallBuilder.
- Expertise with a variety of build, release, and management packages (i.e. Make and Cmake).



- Strong expertise with managing and maintaining Atlassian software suite tools like JIRA, Crucible, and Confluence; with particular focus on their integration with Subversion, Jenkins, and ZenDesk.
- Team player and tenacious problem solver with a strong commitment to customer service
- Strong written and verbal communication skills.
- Familiarity with packaging tools such as dpkg/apt, rpm/yum, Chocolatey.
- U.S. resident or citizen required

Direct applicants only. Agency applications will not be accepted.