

## **JOB DESCRIPTION**

This position requires interaction and coordination among several different groups within the Product Development group including Operations, Development, QA and Support. Primarily develops and maintains processes to support development and deployment of software products

## **DUTIES AND RESPONSIBILITIES:**

Support developers during the software development process with tools and automation.

Develop tools and automation for the build, packaging and implementation of our software product.

Provide support for the tools and automation that the team develops.

Ability to work independently at a high productivity level.

Ability to communicate clearly both verbally and in written form; especially technical concepts.

Ability to work well as a member of a large team spanning multiple cultures and time zones.

Take initiative to accomplish tasks involving communication/coordination with Support, Development and QA teams.

Plan, coordinate and execute tasks related to the packaging and deployment of our product.

Ability to read/write simple to complex PowerShell 2.0, Bash, Python, Ruby or similar scripts for system automation and configuration management.

High self-motivation and ability to learn multiple technologies and software applications with little supervision.

Ability to multi-task several projects at a time.

Improve existing processes and/or develop new processes to improve efficiency where needed.

## **QUALIFICATIONS - KNOWLEDGE – SKILLS. REQUIRED:**

Excellent (written and spoken) communication.

Excellent system, software and network troubleshooting skills.

Strong scripting and/or programming experience (e.g. Groovy, Python, Ruby, Java, C#, other)

Intermediate to advanced knowledge of Linux administration and installation (e.g. CentOS 6+, RHEL 6+, other)

Some experience with databases (e.g. SQL Server 2008, PostgreSQL, MongoDB)

Ability to read/write simple to complex scripts for system automation and configuration management (e.g. Bash, Ruby, Python, etc.)

Experience with configuration automation (puppet, chef)

Experience with software development and version control tools (e.g. Microsoft Visual Studio, Eclipse, Git.)

Virtualization experience (VMWare, Openstack, Xen, etc.)

## **DESIRED:**

Experience with build automation and scripting. (e.g. Ant, Gradle, Jenkins, Hudson, etc.)

Linux software packaging experience (rpm, debian)

Software and or binary repository setup and maintenance (yum, artifactory, debian, etc.)

Infrastructure knowledge and experience (networking, SANs, servers)

## **WE OFFER:**

- 40 hours per week Standard;
- Pleasant and family friendly working environment;
- Excellent working conditions in brand new office at Business Centre B66 in Kaunas;
- All social security paid;
- Long term continuous project work;
- Excellent career and development opportunities in a global environment;
- Professional IT training;
- Competitive life + health insurance;
- Annual performance related bonus scheme;
- Casual dress code;
- Challenging work;
- Flexible working hours;
- Free snacks and drinks, Xbox, TV, table foosball;
- We cover 50 % of your gym at "Impuls" membership;
- Social gatherings, parties and teambuilding events.

Virtustream is an Equal Opportunity / Affirmative Action/E-Verify employer. All qualified applicants will receive consideration for employment without regard to race, colour, religion, sex, national origin, disability, or protected veteran status.

If you are interesting, please send your resume to [lauryna.jankunaite@virtustream.com](mailto:lauryna.jankunaite@virtustream.com)