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# Example of Senior Platform Engineer Job Description

Our company is looking for a senior platform engineer. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

## Responsibilities for senior platform engineer

* Provide troubleshooting support for complex hosting and enterprise network environments
* Collaborate deeply with a cross functional team of Network and Security Architects, Software Developers and Engineers, Server and Platform Engineers, and Data Center Operations
* DevOps for systems infrastructure
* Create and maintain tools for continuous integration of code across development and production
* Improve the analytics infrastructure to allow the business to become even more data driven
* Work alongside with Software Engineers to ship excellent software
* 1st line of Support for all Security related projects, tasks, issues
* 1st line of Support for GSOC
* Coordinate server, database, desktop clients’ upgrades
* Coordinate telephony assistance with branches

## Qualifications for senior platform engineer

* At least 2 years of experience using Application design/development using Java/J2EE, Web Services (SOAP & REST), JAX-RS, Security Tools & Concepts (RSA AccessManager Auth & FIM Federation), AJAX, JavaScript and Oracle Database
* You have a proven track-record of building reliable, scalable, service-oriented web services in Java or Python
* Ability to program in any other systems programming language such as Go/Rust/C/C++ and/or any JVM language
* Experience building and operationalizing business critical large scale system with five 9's of availability
* Passion for shipping well engineered and well-tested code
* Good understanding of OS fundamentals and Linux internals