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# Example of Site Support Engineer Job Description

Our company is growing rapidly and is searching for experienced candidates for the position of site support engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

## Responsibilities for site support engineer

* Build on several platforms and with several languages (C, Java, C++, Python)
* Automate the non-regression tests and the qualification with QA, Developers
* Provide support to development and QA during the qualification process
* Manage Git/Bitbucket and update the reference level of code
* Participate in analysis, specification, development of the SSP development tools
* Prganize code load planning for Production in collaboration with ADP
* Participate to SSP projects to ensure implementation of (new) qualification processes
* Participate to integration tools developments around CI, , … to automate qualification flow from delivery to production
* Participation to SSP Quality improvements
* Drive the incident resolution process, be prepared to diagnose, troubleshoot and resolve issues on across the entire stack (hardware, software, application and network)

## Qualifications for site support engineer

* Expertise in Unix / Linux and Oracle database
* Good understanding of automation & monitoring concepts and tools
* Minimum 6 years system engineering experience including providing technical guidance in relation to SIGINT Systems
* Candidates must have the ability to work as part of a team, independently
* Behind the curtain” thinker, able to associate application errors and behavior with infrastructure components
* Demonstrated understanding of network concepts such as routing, switching, load balancing, firewalls