Our company is growing rapidly and is searching for experienced candidates for the position of splunk 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 splunk engineer

- Working ticketing system incident and change management queue as needed
- Rotating on-call support of Enterprise Management platforms
- Conduct research into commercial and open-source solutions
- Respond promptly on IT Security matters such as incident response, incident investigation, intrusion detection management and impact analysis
- Monitor & measure the performance & availability of systems proactively
- Integrate security principles, methods and techniques into the security management life cycle
- Implementation of Splunk infrastructure, deployment, products, apps, reports, alerts and dashboards
- Installation of search heads, deployment servers, indexers & Enterprise Security App Perform scripted installation of all Splunk components
- Manage Splunk knowledge objects (Apps, Dashboards, Saved Searches, Scheduled Searches, Alerts, etc)
- Responsible for working with stakeholders to troubleshoot issues with Splunk installation Role requires significant interaction with many different teams across a global company

Qualifications for splunk engineer

- Hadoop, MapReduce, Hive, or Pig
- Java, Perl, Python, Bash, Korn or other scripting language
- Scripting in UNIX or LINUX or similar *NIX development environment

- Experience working with tiered environment (Sandbox, Staging, UAT, Production) - required
- Ability to collaborate and listen with technical and non-technical consumers from technical peers to executive level stakeholders