



Example of Big Data-Hadoop Job Description

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Our company is growing rapidly and is searching for experienced candidates for the position of big data-hadoop. 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 big data-hadoop

- Participating in full lifecycle implementation of the technical components of solutions, including tool selection, data architecture, database administration, ETL (extract, transform and load), reporting and integration
- Troubleshoot issues with Hadoop
- Based on functional specifications, develop test plans, and test cases for functional, regression, and system level test activities to ensure the accuracy and stability of the software applications
- Take ownership for the manual, automation, performance and security testing for our web applications
- Design and build automation frameworks to automate as much of the testing as possible for the web applications
- Prepare test documentation based on requirements
- Track and analyze test results, create report, draw conclusion, and make necessary recommendations for improvements
- Complete full system regression testing for releases
- Collaborate with development teams to understand how development changes affect ongoing Automation efforts
- Identify the components of the system to be automated based on business priority and benefits of automated testing

Qualifications for big data-hadoop

- At least 2 years exp in HBase, Cassandra or MongoDB or any other NoSQL DB
- At least 5 years exp in programming in either core Java or C or C++ or Scala
- At least 2 years exp in scripting in either Python or Perl or Shell scripting
- At least 3 years exp in Representational State Transfer (REST) Application Program Interface (API) and Java Messaging Service (JMS) and WebServices