

ROBERT SMITH

Associate Splunk Engineer I

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SUMMARY

Over 7+ years of diverse experience in Configuring, Monitoring, Implementing Splunk server Infrastructure across Windows, LINUX and UNIX operating systems. Strong emphasis on Deployment Project Management, Build and Release Management. Experienced working on Splunk 6.1, distributed Splunk components including Search heads, Indexers, Forwarders.

CORE COMPETENCIES

MS Office, Problem solving skills, ability to develop effective long-term solutions to complex problems.

PROFESSIONAL EXPERIENCE

Associate Splunk Engineer I

ABC Corporation - November 2010 – July 2012

Key Deliverables:

- Prepared, arranged and tested Splunk Search Strings and Operational Strings.
- Created and configured management reports and dashboards.
- Created EVAL Functions where necessary to create new field during search run time.
- Optimized Splunk for peak performance by splitting Splunk indexing and search activities across different machines.
- Extracted complex Fields from different types of Log files using Regular Expressions.
- Generated Search Commands to retrieve multiline log events in the form Single transaction giving Start Line and End Line as inputs.
- Guaranteed high accessibility & execution through flat scaling and burden adjusted segments.

Splunk Engineer

Delta Corporation - 2008 – 2010

Key Deliverables:

- Gather and understand the customer requirements.
- Installation and configuration of Splunk instances for varieties of data and dynamic velocity of data.
- Responsible for setting up alerts and monitoring recipes from the Machine generated data.
- Create various types of Splunk Dashboards to monitor critical business.
- Prepared, arranged and tested Splunk search strings and operational strings.
- Developed, evaluated and documented specific metrics for management purpose.

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- Analyzed large datasets to identify metrics, drivers, performance gaps and opportunities for improvement.

EDUCATION

BS

