Example of Systems Engineer, Data Job Description

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Our innovative and growing company is looking for a systems engineer, data. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for systems engineer, data

- Manage configurations for Splunk and Hadoop
- Use and write automation tools to manage servers
- Triage, fix, or escalate system issues
- Automate systems and application deployment procedures
- Work with Games and other internal teams on collecting their log data and logging best practices
- Supporting teams in the creation and maintenance of ETL jobs and reports
- Developing account strategy and account plan with Account Executive and other sales team members
- Research competitive landscape
- Lead Proof of Concept activities
- Leading technical exchanges involving both Gov customer and multiple contractors' participation

Qualifications for systems engineer, data

- Assess the state-of-the-art in data processing and fusion technologies along with enabling data models and architectures taking into account the relationships and correlations between various types of intelligence data (e.g., GEOINT, SIGINT, MASINT, HUMINT)
- Participate and advocate within current research initiatives underway across academia, industry, and IC research activities to identify promising

- Conduct analysis and provide change recommendations and input to Navy requirements related to improving IC architectures (IC-ITE, DI2E,) and enabling capabilities support to Navy's top OPLANs and CONOPs
- Excellent communication skills and a self starter who demonstrates a strong sense of ownership
- Experience with large-scale distributed systems, micro-services and high-scale web architecture
- Strong Java and object-oriented development experience