



Example of Engineer Systems, Senior Job Description

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Our company is looking to fill the role of engineer systems, senior. 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 engineer systems, senior

- Develop and Implement the technical standards for Windows 7/10 clients, SCCM automation and configurations for custom application deployments
- Work closely with Support teams and help define their workflow, provide automation, engineer new solutions, and document SOPs
- Implement capacity planning for shared services
- Design and implement windows infrastructure projects that will solve problems with in the windows environment
- Ensuring 24/7 uptime of Atlassian JIRA/Confluence & other technical collaboration platforms
- Assist systems engineering team to implement solutions develop detailed specifications and documentation
- Identify, maintain inventory, and manage upgrades and software/firmware updates of global server platforms
- Interface directly with internal customers to implement and validate configuration changes, troubleshoot issues, schedule and manage updates/upgrades
- After hours support is required to accommodate maintenance or special projects tier 3 support for incidents
- Take direction from management and NSO to execute global security initiatives

Qualifications for engineer systems, senior

- Large data center experience
- A bachelor's degree in Computer Science or Computer Engineering and 12+ years of experience
- 6+ years' experience with Linux and/or Windows
- A Bachelor's degree in mechanical, electrical or systems engineering, or physics or equivalent experience or a minimum of 12 years of relevant experience
- Experience with special communications systems and network systems