



Example of Linux System Administrator Job Description

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Our growing company is searching for experienced candidates for the position of linux system administrator. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for linux system administrator

- Plan, install, administer and troubleshoot applications, systems and services in production and lab/test environments in accordance with standards and project/operational requirements
- Establish and monitor quality control levels for customer services
- Participate in planning, designing, and implementing client/server based solutions
- Direct server performance monitoring and optimization
- Create and maintain documentation of server configurations, policies, and procedures
- Assist in problem determination involving client/server connectivity problems
- Maintain network printing servers, queues, associated hardware and software
- Research and develop new server based technologies
- Participate in support case management related to Engineering infrastructure
- Serves as a mentor and provides guidance and training to other team members and I.S

Qualifications for linux system administrator

- 3 to 7 years of Linux/Unix experience
- The ability to adapt quickly to new tasks
- The ability to learn custom applications, support, and troubleshoot
- Experience with Linux, (Redhat/Centos, and Ubuntu), Solaris is a plus

- Bachelor of Science or Masters of Science degree from an accredited college or university with a major in Computer Science, Information Systems, Engineering other related scientific or technical discipline