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Our growing company is searching for experienced candidates for the position of linux system administrator. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for linux system administrator

- Assisting in implementing, executing, maintaining, and documenting proper procedures Participate in the modernization of product deployments, upgrades and maintenance
- Supporting our large-scale HPC clusters across multiple locations
- Supporting and developing our Puppet configuration management system
- Work closely with our engineering community to support, maintain and set priorities for our compute infrastructure
- Supporting Openstack deployments
- Maintain system maintenance and activity logs, the master service log (a regulatory requirement)
- Provide top level support for company products
- Troubleshooting issues (backup failures, system accessibility problems, poor system performance, network connectivity problems, file transfer failures, high resource utilization scenarios, unanticipated system reboots)
- Respond to monitoring alerts and system outages promptly
- Communicate clearly and effectively via varying methods (face to face, phone, email)

Qualifications for linux system administrator

• You possess strong UNIX and LINUX operating systems experience and the ability to install and support multiple software applications on server class

- Experience with Datastage Application Server Support (WebLogic, Java, JBOSS, TOMCAT) Introscope (this is our performance monitor for RCA,)
- Have worked in an environment comprised of multiple web-enabled database applications including experience supporting Apache, Tomcat, and Oracle, standard systems level support to include enterprise monitoring, SNMP, SMTP and DNS
- Strong understanding of metrics analysis & health monitoring (Graphite, Nagios)
- MUST PASS A NATIONAL AGENCY CHECK** **US Citizenship Required**