



Example of Cloud Infrastructure Engineer Job Description

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Our growing company is looking to fill the role of cloud infrastructure engineer. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for cloud infrastructure engineer

- Follow procedures and maintain scripts to deploy software onto new and existing Cloud server infrastructure
- Performs all other related duties as assigned, including responding to problems in an on-call situation 24 hours a day during a rotation
- Review Cloud tool sets regularly for efficiency and cost for performance
- Building and maintaining Cloud, Hybrid Cloud and on premise infrastructures
- Managing / monitoring of Cloud based boundary protection products
- Recommend improvements to existing on premise and cloud based infrastructures
- Document procedures and review/update on a bi-annual basis as necessary or upon direction from Team Leaders
- Vcenter and Infrastructure strategy, design, troubleshooting, and operations in a Windows Environment
- Responsible for establishing end-to-end monitoring and alerting on all critical aspects to ensure SLAs and get proactive notifications of possible issues for all systems
- Development of Infrastructure Monitoring tools and Strategy

Qualifications for cloud infrastructure engineer

- Expertise with Linux (any distro, but RHEL or derivative a plus)
- Minimum seven years' experience running a production service supporting

- Optimize cloud infrastructure utilization
- Solid understanding virtualization technologies (VMware, RHEV, KVM, HyperV)
- Interest and motivation to document key points of design and operational practices, working within existing within the team approaches
- Networking, storage, security, general automation, orchestration, Docker and Kubernetes preferred