

Example of Cloud Infrastructure Engineer Job Description

Powered by www.VelvetJobs.com

Our company is growing rapidly and is hiring for a 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

- Create continuous delivery pipelines that lead to reliable and secure deployment and configuration of our solutions
- Work closely with analysts and science team members to implement algorithms, metrics and analytic logic as scalable, production-ready services
- Design, develop, and deploy software solutions that manage the lifecycle of machines in our data centers
- Design and develop enhancements to host lifecycle management systems that extend our data center reach to cloud-based hosted solutions
- Leads Backup and Recovery design, deployment, architecture and operations
- Leads Storage systems design, deployment, architecture and operations
- Develop and implement best practices to be used by other teams designed to increase productivity working in the cloud
- Create and implement automation for cloud platforms operations, monitoring and alerting purposes
- Manage day-to-day activities for a 24x7x365 global support delivery team that directly supports NM's Azure business applications and resolves critical and complex technical issues
- Relentlessly champion and advocate for our business applications customers in representing their issues to engineering teams and be a change agent to develop innovative ways to resolve their issues

Qualifications for cloud infrastructure engineer

- Expertise in testing and supporting infrastructure services is mandatory
- Experience working with testing Cloud based Network services
- Functional knowledge of Networking (VPN, firewalls, switching, and DNS)
- Ability to understand and develop PowerShell based solutions is a plus
- Motivation with an emphasis on team growth and performance