



Example of Cloud Engineering Job Description

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Our company is growing rapidly and is looking for a cloud engineering. 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 cloud engineering

- Primary focus will be on developing automated destructive testing platforms for automated and customer self service of testing services across a wide range of AXP cloud platforms and environments
- Works closely with application and infrastructure owners on developing testing feature sets that will impact multiple platforms and products
- Drive adoption of current and emerging SaaS best practices to improve delivery of functional and non-function product requirements
- Oversee projects using Agile SDLC methodologies
- Coordinate walkthroughs and reviews with product team to ensure conformance to standards and adherence to design specifications
- Create best practice process, procedures, monitoring and documentation that will be delivered to the Level I and Level II support organizations
- David Radcliffe
- Dale Hamel
- Niko Kurtti
- Daniel Turner

Qualifications for cloud engineering

- Worked on Virtualization technologies like Vmware, KVM etc
- Hands on and deployment knowledge on OpenStack Juno +
- Good programming experience with Python, Shell, REST Api etc

- Deployment and implementation knowledge about containers is highly desirable
- Minimum 15 years of senior level, cross-functional leadership roles in technology companies including significant expertise in cloud platforms and technologies, product management, engineering and operations