



Example of Cloud Computing Engineer Job Description

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Our company is growing rapidly and is hiring for a cloud computing engineer. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for cloud computing engineer

- Maintain and leverage technical expertise in relevant industry standards and in cloud computing and virtualization technologies such as cloud service provider architecture, design, and configuration
- Maintains technical expertise relevant to industry standards and best practices in cloud computing
- Communicate clearly with peers and management about ideas, designs, and implementation details
- Review design and code of product features, automated tests and testing infrastructure
- Create test plans for new product features
- Design and build automated test suites
- Maintain and evolve testing infrastructure
- Perform hands-on product testing
- Diagnose and report bugs
- Resolving 3rd line server related incident support calls

Qualifications for cloud computing engineer

- You have eight-plus years of software development experience
- Have the proven ability to write high-quality systems software in C and C++ and implement creative test infrastructure
- Have a solid working knowledge of Unix based operating systems (file systems, networking and kernel internals)

- Experience with file systems internals and remote access protocols, such as NTFS, ext4, SMB/CIFS, NFSv3/NFSv4
- Experience with SAN and block storage access/protocols, such as iSCSI, FibreChannel, FCP, FCoE, FCIP, etc, on the host or target side