



Example of Infrastructure Solutions Architect Job Description

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

Responsibilities for infrastructure solutions architect

- Applying application patches
- Creating system enhancements
- Solving complex problems within the environment
- Integrating the software with enterprise infrastructure
- Support and deliver within Continuous Integration/Continuous Delivery pipelines
- Enabling systems with automated monitoring and alerting
- Supporting web applications built using open source stack
- Configuring SFTP, FTPS, and HTTPS file transfers
- Work with network, load balancer, and firewall teams to install manage file transfer products
- Architect new solutions or re-architect existing solutions for public, private and hybrid Cloud infrastructures and services based on Microsoft and other major vendor server technologies

Qualifications for infrastructure solutions architect

- Post graduate diploma OR Masters in business management and Bachelor in Engineering
- 6–9 years of relevant work experience in cloud, data centre services and managed services
- Sound understanding of virtualization technologies, systems, storage and

- Ability to coordinate with multiple stakeholders / vendors on commercials and bid submission timelines
- VM Ware Solution Designer/ Citrix Solution design/ Storage expertise (EMC/ NetApp et al)
- Data Centre Services or Cloud Services Domain