



Permanent Placement & Consulting Services in Information Technology

Cloud Technologies

← Available Jobs

Cloud Systems Engineer – Irving, TX

Job Ref: 20181002

Responsibilities:

- Understand the concept and design principles around different service offerings in the cloud.
- Understand pricing for cloud offerings. Architect solutions based on business requirements and follow defined security/compliance standards.
- Perform complex systems development and design work that may include logic design, architecture design for Cloud computing (Azure or AWS), and/or digital systems engineering.
- Create resources and services in the cloud as designed.
- Review completion and implementation of system additions and/or enhancements and makes recommendations to management and/or clients.
- Have the ability to manage and lead small scale projects.
- Plan and direct upgrades of operating systems and designs systems enhancements.
- Develop documentation on new or existing systems.
- Develop and directs tests to ensure systems meet documented user requirements.
- Identify, analyze, and resolve system problems.
- Develop sizing models for leveraging Cloud computing services (AWS or Azure).
- Provide guidance and work leadership to less-experienced systems engineers.
- Serve as liaison with clients, participating in meetings to ensure client needs are met.
- Perform Windows server administration for all systems. Maintain lifecycle of system hardware and software.
- Provide Level 3 technical support.

Qualifications:

- 8-10 years of related systems engineering experience. At least 2 years hands-on experience in Azure or AWS.

Required Skills:

- At least 2 years hands-on experience in Azure or AWS.
- Azure infrastructure or
- AWS infrastructure
- Windows server administration
- SQL Database
- Virtualization, Storage
- Scripting

Submit your resume for this job by contacting us today!

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