

Key Learning Points:

- The principles of cloud computing, including the concept, evolution and architectures
- Implementing and managing cloud computing
- Using the cloud
- Security and compliance: including the risks and mitigating measures
- Managing identity and privacy in the cloud, including GDPR legislation
- The business case for and evaluation of cloud computing implementations

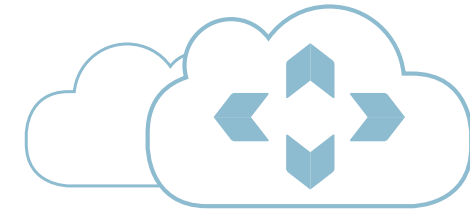


Ideal For

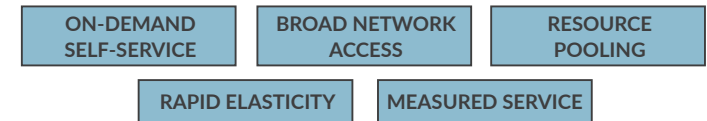
Delegates who are interested in the cloud or have a role in the use and management of internet-based services, including those in management positions, service provider staff, IT administrators and service managers.

Course Aim

To introduce you to the fundamental concepts of Cloud Computing from a business and technical perspective, like architecture, design, and deployment models, and examining how cloud computing can be employed by different types of organizations.



ESSENTIAL CHARACTERISTICS



SERVICE MODELS



DEPLOYMENT MODELS

