

CLOUD COMPUTING IN BUSINESS ENVIRONMENTS

Gain Insights on Cloud Service Management roles and Learn the Value of Cloud Services to the Business

10th - 11th July 2019
The Ritz-Carlton, Kuala Lumpur, Malaysia

DELEGATES ARE
REQUIRED TO BRING
THEIR LAPTOP FOR
EXERCISE AND
PRESENTATION PURPOSES

Major Benefits Of Attending

By end of this course, delegates will be able to:

- **UNDERSTAND** the Cloud Service Management roles
- **LEARN** the benefits of Cloud Service Management
- **EXPLORE** the Cloud Service Design, Deployment and Migration
- **DESCRIBE** Cloud Governance framework and considerations
- **UNDERSTAND** the value of Cloud Services to the Business

Why you Should Attend?

Cloud computing is an information technology (IT) paradigm that enables ubiquitous access to shared pools of configurable system resources and higher-level services that can be rapidly provisioned with minimal management effort, often over the Internet. Cloud computing relies on sharing of resources to achieve coherence and economy of scale, similar to a utility.

Third-party clouds enable organizations to focus on their core businesses instead of expending resources on computer infrastructure and maintenance. Proponents also claim that cloud computing allows enterprises to get their applications up and running faster, with improved manageability and less maintenance, and that it enables IT teams to more rapidly adjust resources to meet fluctuating and unpredictable business demand

In this workshop, participants have the opportunity to learn about the cloud service management and its roles together with cloud governance framework.

Who Should Attend?

The seminar is specifically designed for:

- ✓ Chief Executive Officer
- ✓ Chief Technological Officer
- ✓ Chief Information Security Officer
- ✓ Chief Security Officers
- ✓ Chief Finance Officer / Finance Directors
- ✓ Information Technology Managers
- ✓ Head of Information Security
- ✓ Head of Data Centre
- ✓ Infrastructure/ Network Managers
- ✓ Infrastructure Architects
- ✓ IT Operations Professionals
- ✓ Technical Architects
- ✓ Business Analysts
- ✓ Business Continuity and Disaster Recovery Professionals
- ✓ Information Managers
- ✓ Information Analysts

Organized by: _____

