Course Introduction

As cloud computing platform becomes more widespread in organizations across the world because it takes an important role to help increasing overall profits and service deliveries by its fives characteristics such as on demand services, broad network access, resource pooling, rapid elasticity, and measured service. However, lacking of appropriated security control could bring a major risk to the sensitive data that reside in cloud environment.

This course will provide a cloud security knowledge that is necessary for professionals who account for cloud security control and risk management and for candidates who aim to achieve CCSP certification.

Course Objectives

- To review of the main topics of CCSP CBK
- To prepare for a CCSP examination

Learning Level

- Intermediate

Course Duration

- 3 Days

Course Prerequisite

- CLBD
- CSXF

Target Group

- Enterprise Architect
- Security Administrator
- Systems Engineer
- Security Architect
- Security Consultant
- Security Engineer
- Security Manager
- Systems Architect

For More Information & Registration, Please Contact Training Division

Tel:(66) 2253-4736, Fax:(66) 2253-4737, Hotline:(66) 86-325-7129, E-mail: registration@acisonline.net

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Course Outline

Day 1

- Architectural Concepts and Security Requirements
- Cloud Data Security

Day 2

- Cloud Platform and Infrastructure Security
- Cloud Application Security

Day 3

- Operations
- Legal and Compliance

Official Training Partner

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