Course Introduction

Today's programming developer must be able to efficiently understand the concept of secure coding technics to develop a secure application. In order to provide a total secure solutions from operating system level to application level. This course provides all those necessary skills for programming developer to understand how to write a secure ASP.net technics of major systems.

Course Objectives

- Graduates of this program will have the knowledge and skills needed to meet the real-world challenges faced by programming developer. They can prevent suspicious activities that might compromise the system and application. A secure coding can provide an advance security on systems.

Learning Level

- Intermediate

Course Duration

- 3 Days

Course Prerequisite

- SDLCF

Target Group

- Application Developer
- System Analyst
- Programmer
- Web Application Developer

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

ASP - **ASP.NET Security:** Course Outline

Course Outline

Day 1

– Introduction

– Injection

– Cross-site scripting (XSS)

– Broken Authentication management

Day 2

– Insecure Direct Object Reference

– Cross-site request forgery (CSRF)

– Security Misconfiguration

– Insecure cryptographic storage

Day 3

– Failure to Restrict URL Access

– Insufficient Transport Layer Protection

– Unvalidated Redirect and Forward

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