

Information Security Foundation

Course Title:

Information Security
Foundation

Duration:

3 days, 24 Hours

Class Format

Options:

Instructor-led classroom

Who Should Attend:

- All employees of any organization should attend.
- Managers and section heads in order to guide their employee for following security best practices.
- IT staff dealing with sensitive information/
Employees interested in exploring the information security field.

Exam:

Exam and price on request

Course Overview

Our Information Security Foundation course is the basis of all advanced information security training. It provides attendees with the foundation knowledge they need in Information Security.

This training is beneficial as an awareness session for General users as well as IT personnel and Management. By taking this training, individuals will get the chance to expand their knowledge of information assets and information security threats surrounding them. It is highly recommended that all information users know and get familiar with security concepts, terminologies, and best practices to effectively secure the enterprise network.

This course will also highlight the importance of security policies and procedures for the organization in this new era. Identifying information security controls to maintain and enhance the security posture of any organization is important to enhance the service provided to users and customers. Therefore by increasing the information security knowledge, users shall have better control over the information as-sets and how to deal with possible threats and vulnerabilities.

Upon Completion

Students will:

- What are the information assets in every organization and what are the best practices to secure them.
- Understand the information Security elements; Confidentiality, Integrity and Avail-ability (CIA).
- Controlling access to valuable information assets and types of controls.
- How to develop an effective information security policy.
- Type of threats exposed to.
- Identification of vulnerabilities in the organization.
- Best practices and methodologies to control risks.

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