5 Days | 40367A: Security Fundamentals: MTA Exam 98-367

The Microsoft 40367A Security Fundamentals Training is a three-day entry level course also has its content similar to Microsoft Official Academic Course (MOAC), wherein a learner gains fundamental comprehension of the various aspects of security infrastructure using Microsoft Windows Server. The training course will provide a thorough understanding of the following aspects of Security: Security Layers, Network Security, Operating System Security, & Security Software.

Note* - This course will certify you for Microsoft Technology Associate (MTA) after qualifying the exam 98-366. The MTA Windows Server consists of four courses. Passing any 1 exam will certify an individual as MTA: Windows Server.

Course Details

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Course Outline

- Module 1: Understanding Security Layers

- Module 2: Authentication, Authorization, and Accounting.

- Module 3: Understanding Security Policies

- Module 4: Understanding Network Security

- Module 5: Protecting the Server and Client

Who Should Attend

The Microsoft Technology Associate (MTA) is the latest bundle of certifications that imparts fundamental knowledge to technology aspirants to begin a career in information technology.

This Security Fundamentals program provides a beginning to a future career in technology and requires some hands-on experience or training of the same.

Pre Requisite

There are no prerequisites for this course.

Exams

Microsoft Certified Professional (MCP) [98-367]

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Date - Apr 24, 2024