

5 Days

40366A: Networking Fundamentals: MTA Exam 98-366

The Microsoft 40366A Network Fundamentals Training is a three-day fundamental course, having similar content with that of Microsoft Official Academic Course (MOAC), that provides elementary knowledge of the network infrastructure using Microsoft Windows Server. The training course will provide an understanding of the following aspects: Network Infrastructure, Network Hardware, and Protocols & Services.

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

Course Outline

- Module 1: Understanding Local Area Networking
- Module 2: Defining Networks with the OSI Model
- Module 3: Understanding Wired and Wireless Networks
- Module 4: Understanding Internet Protocol
- Module 5: Implementing TCP/IP in the Command Line
- Module 6: Working with Networking Services
- Module 7: Understanding Wide Area Networks
- Module 8: Defining Network Infrastructures and Network Security

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 Networking 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) [98-366]

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