

MOC 40372 A Microsoft .NET Fundamentals: MTA Exam 98-372

Course Summary

Description

This three-day MTA Training course helps you prepare for Microsoft Technology Associate Exam 98-372, and build an understanding of these topics: .NET Framework Concepts, Namespaces and Classes in the .NET Framework, .NET Code Compilation, I/O Classes in the .NET Framework, Security, .NET Languages, and Memory Management. This course leverages the same content as found in the Microsoft Official Academic Course (MOAC) for this exam.

Objectives

At the end of this course, students will be able to:

- Understand .NET Framework Concepts
- Understand Namespaces and Classes in the .NET Framework
- Understand .NET Code Compilation
- Understand I/O Classes in the .NET Framework
- Understand Security
- Understand .NET Languages
- Understand Memory Management

Topics

- Understanding Object-Oriented Programming
- Understanding Data Types and Collections
- Understanding Events and Exceptions
- Understanding Code Compilation and Deployment
- Understanding Input/Output (I/O) Classes
- Understanding Security

Audience

The Microsoft Technology Associate (MTA) is Microsoft's newest suite of technology certification exams that validate fundamental knowledge needed to begin building a career using Microsoft technologies. This program provides an appropriate entry point to a future career in technology and assumes some hands-on experience or training but does not assume on-the-job experience.

Prerequisites

There are no prerequisites for this course.

Duration

Three days