

MCITP Services



Course Overview:

The Microsoft Certified IT Professional (MCITP) certification helps validate that an individual has the comprehensive set of skills necessary to perform a particular job role, such as database administrator or enterprise messaging administrator. MCITP certifications build on the technical proficiency measured in the Microsoft Certified Technology Specialist (MCTS) certifications. Therefore, you will earn one or more MCTS certifications on your way to earning an MCITP certification.

Target Audience:

1. Current MCSAs and MCSEs on Windows Server 2003 who wish to upgrade to the MCITP: Server Administrator and Enterprise Administrator certifications.
2. IT professionals who are experienced and comfortable building and managing Windows based networks who want to upgrade their skills to Server 2008 and gain their MCITP
3. We expect that attendees be well versed in IT, with a minimum of 2 years IT experience

Exam Preparation

- **Exam Coverage** This course covers exam objectives required for you to pass:
 - 70-640 - TS: Windows Server 2008 Active Directory, Configuring Exam
 - 70-646 - Pro: Windows Server 2008, Server Administrator Exam
 - 70-642 - TS: Windows Server 2008 Network Infrastructure, Configuring Exam

Course Duration: 50 Hours

Course Outline:

Module 1: #70-640 Configuring Windows Server 2008 Active Directory

- ❖ Configuring Domain Name System (DNS) for Active Directory
- ❖ Configuring the Active Directory Infrastructure
- ❖ Configuring Additional Active Directory Server Roles
- ❖ Creating and Maintaining Active Directory Objects
- ❖ Maintaining the Active Directory Environment
- ❖ Configuring Active Directory Certificate Services

Module 2: #70-642 Configuring Windows Server 2008 Network Infrastructure

- ❖ Configuring IP Addressing and Services
- ❖ Configuring Name Resolution
- ❖ Configuring Network Access
- ❖ Configuring File and Print Services
- ❖ Monitoring and Managing a Network Infrastructure

Module 3: #70-646 Windows Server 2008 - Server Administration

- ❖ Planning for Server Deployment
- ❖ Planning for Server Management
- ❖ Monitoring and Maintaining Servers
- ❖ Planning Application and Data Provisioning
- ❖ Planning for Business Continuity and High Availability