

## MCITP Enterprise Administrator

**Eğitim Süresi:** 180 saat

**Eğitim Kodu :** MS12102

**Eğitim Ön Koşul:** Temel düzeyde bilgisayar kullanımı

### Eğitim Hedefi:

**MCITP - (Enterprise Administrator)**

#### Şirket Ağ Yöneticisi Nedir?

Microsoft Certified Enterprise Administrator , Küçük ve Orta Boy İşletmelerde(KOBİ) network ve sistem kurulumunu gerçekleştirmek,yönetmek ve olası sorunları çözmek için tasarlanmış bir eğitim programıdır.

#### Şirket Ağ Yöneticisi (Enterprise Administrator)

##### Neler Yapar?

- Ağ ve iletişim altyapısını kurmak veya geliştirmek amacıyla kurum ihtiyaçlarının analizini yaparlar,
- Bu analizin sonucu olarak sistem mimarisinin tasarlanmasını sağlarlar.
- Bu mimariyi oluşturan, gerekli donanım ve yazılımların belirlenmesini, kurulumunu ve konfigürasyonlarının yapılmasını sağlarlar.
- Sistem mimarisini oluşturan parçaların sürekli, kararlı ve güvenli olacak şekilde çalışmasını sağlamak amacıyla sistemleri izlerler ve performans değerlendirmelerini yaparlar.
- Çıkan ya da çıkabilecek problemlerin süratle çözümlerini sağlarlar.

**Girilecek Sınavlar:** 70-640  
70-642  
70-643  
70-646  
70-647  
70-680  
70-662  
70-663

### Eğitim İçeriği

#### Installing and Configuring Windows 7 Deployment

- Module 1: Installing, Upgrading, and Migrating to Windows 7
- Module 2: Configuring Disks and Device Drivers
- Module 3: Configuring File Access and Printers on Windows 7 Clients
- Module 4: Configuring Network Connectivity
- Module 5: Configuring Wireless Network Connections
- Module 6: Securing Windows 7 Desktops
- Module 7: Optimizing and Maintaining Windows 7 Client Computers
- Module 8: Configuring Mobile Computing and Remote Access in Windows

#### Configuring and Troubleshooting a Windows Server 2008 Network Infrastructure

- Module 1: Planning and Configuring IPv4This module explains how to deploy and configure networking services in your organization.
- Module 2: Configuring and Troubleshooting DHCP
- Module 3: Configuring and Troubleshooting DNS
- Module 4: Configuring and Troubleshooting IPv6 TCP/IP
- Module 5: Configuring and Troubleshooting Routing and Remote Access
- Module 6: Installing, Configuring, and Troubleshooting the Network Policy Server Role Service
- Module 7: Implementing Network Access Protection
- Module 8: Increasing Security for Windows ServersSecurity is an essential consideration for networking with Windows Server 2008.
- Module 9: Increasing Security for Network CommunicationInternet Protocol security (IPsec)
- Module 10: Configuring and Troubleshooting Network File and Print Services.
- Module 11: Optimizing Data Access for Branch Offices
- Module 12: Controlling and Monitoring Network Storage.
- Module 13: Recovering Network Data and Servers.
- Module 14: Monitoring Windows Server 2008 Network Infrastructure Servers

#### Adres

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## **Configuring and Troubleshooting Windows Server 2008 Active Directory Domain Services**

Module 1: Introducing Active Directory Domain Services

Module 2: Administering Active Directory Securely and Efficiently

Module 3: Managing Users and Service Accounts

Module 4: Managing Groups

Module 5: Managing Computer Accounts

Module 6: Implementing a Group Policy Infrastructure

Module 7: Managing User Desktop with Group Policy

Module 8: Managing Enterprise Security and Configuration with Group Policy Settings

Module 9: Securing Administration

Module 10: Improving the Security of Authentication in an AD DS Domain

Module 11: Configuring Domain Name System

Module 12: Administering AD DS Domain Controllers

Module 13: Managing Sites and Active Directory Replication

Module 14: Directory Service Continuity

Module 15: Managing Multiple Domains and Forests

## **Configuring, Managing and Troubleshooting Microsoft Exchange Server 2010**

Module 1: Deploying Microsoft Exchange Server 2010

Module 2: Configuring Mailbox Servers

Module 3: Managing Recipient Objects

Module 4: Managing Client Access

Module 5: Managing Message Transport

Module 6: Implementing Messaging Security

Module 7: Implementing High Availability

Module 8: Implementing Backup and Recovery

Module 9: Configuring Messaging Policy and Compliance

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Module 10: Securing Microsoft Exchange Server 2010

Module 11: Maintaining Microsoft Exchange Server 2010

Module 12: Upgrading from Exchange Server 2003 or Exchange Server 2007 to Exchange Server 2010

Module 13: Implementing Unified Messaging

Module 14: Advanced Topics in Exchange Server 2010

### **Implementing and Managing Windows Server 2008 Hyper-V**

Module 1: Introduction to Windows Server 2008 Hyper-V

Module 2: Configure Hyper-V Settings and Virtual Networks

Module 3: Hyper-V Remote Administration

Module 4: Creation of Virtual Hard Drives and Virtual Machines

Module 5: Virtual Machine Settings, Snapshots, and High Availability

Module 6: Migration of Virtual Machines to Hyper-V

Module 7: Introduction to System Center Virtual Machine Manager

Module 8: Managing the VMM Virtual Machine Image Library and Checkpoints

Module 9: Windows PowerShell and Disaster Recovery