

MCSA WINDOWS SERVER 2012

Microsoft Certified Solutions Associate



About the course:

The Microsoft Certified Solutions Associate (MCSA) certification validates your core technical skills to help you getting an IT career. Windows Server 2012 MCSA is the base for all IT Administration MCSE paths. In order to get any of the MCSE certifications (Server Infrastructure, SharePoint, Private Cloud, messaging and so on) you must first complete MCSA: Windows Server 2012. You'll then need to have the experience in Windows Server product, including Active Directory and networking, in order to be able to administer those additional server products.

The MCSA Windows Server 2012 consists of three required exams:

1. 70-410: Installing and Configuring Windows Server 2012
2. 70-411: Administering Windows Server 2012
3. 70-412: Configuring Advanced Windows Server 2012 Services

Learning Benefits :

After you pass all three exams, you'll be awarded the Microsoft Certified Solutions Associate (MCSA) Windows Server 2012 , you will be qualified for a position as a network or systems administrator or a technical support specialist

You will learn how to manage windows server 2012 and have the backbone knowledge for any additional server family product like Exchange, System Center, sharepoint.

Who Should Attend ?

- junior network technician
- Fresh Graduate who want to start their career
- System administrators
- Support staff who install, manage, configure and support Microsoft systems
- Anyone looking to further their networking knowledge



Microsoft Certified Solutions Associate



Microsoft Certified Solutions Expert



Microsoft Certified Solutions Master

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Course outline :

Course 20410 :Installing and Configuring Windows Server 2012

- Module 1: Deploying and Managing Windows Server 2012
- Module 2: Introduction to Active Directory Domain Services
- Module 3: Managing Active Directory Domain Services Objects
- Module 4: Automating Active Directory Domain Services Administration
- Module 5: Implementing IPv4
- Module 6: Implementing DHCP
- Module 7: Implementing DNS
- Module 8: Implementing IPv6
- Module 9: Implementing Local Storage
- Module 10: Implementing File and Print Services
- Module 11: Implementing a Group Policy Infrastructure
- Module 12: Securing Windows Servers by Using Group Policy Objects
- Module 13: Implementing Server Virtualization with Hyper-V

Course 20-411: Administering Windows Server 2012

- Module 1: Implementing a Group Policy Infrastructure
- Module 2: Managing User Desktops with Group Policy
- Module 3: Managing User and Service Accounts
- Module 4: Maintaining Active Directory Domain Services
- Module 5: Configuring and Troubleshooting DNS
- Module 6: Configuring and Troubleshooting Remote Access
- Module 7: Installing, Configuring, and Troubleshooting the Network Policy Server Role
- Module 8: Implementing Network Access Protection
- Module 9: Optimizing File Services
- Module 10: Configuring Encryption and Advanced Auditing
- Module 11: Deploying and Maintaining Server Images
- Module 12: Implementing Update Management
- Module 13: Monitoring Windows Server 2012

Course 20-412: Configuring Advanced Windows Server 2012 Services

- Module 1: Implementing Advanced Network Services
- Module 2: Implementing Advanced File Services
- Module 3: Implementing Dynamic Access Control
- Module 4: Implementing Network Load Balancing
- Module 5: Implementing Failover Clustering
- Module 6: Implementing Failover Clustering with Hyper-V
- Module 7: Implementing Disaster Recovery
- Module 8: Implementing Distributed AD DS Deployments
- Module 9: Implementing AD DS Sites and Replication
- Module 10: Implementing AD CS

HEROTEC
Microsoft Training

EXAM 410 *Beta
Installing and Configuring
Windows Server 2012
Step 1

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EXAM 411
Administering
Windows Server 2012
Step 2

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EXAM 412
Configuring Advanced
Windows Server 2012 Services
Step 3

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Solutions Associate
MCSA:
Windows Server 2012