

70-413 - Designing and Implementing a Server Infrastructure

- ◆ Plan and Deploy a Server Infrastructure
- ◆ Design and Implement Network Infrastructure Services
- ◆ Design and Implement Network Access Services
- ◆ Design and Implement an Active Directory Infrastructure
- ◆ Design and Implement an Active Directory Infrastructure

70-414 - Implementing an Advanced Server Infrastructure

- ◆ Manage and Maintain a Server Infrastructure
- ◆ Plan and Implement a Highly Available Enterprise Infrastructure
- ◆ Plan and Implement a Server Virtualization Infrastructure
- ◆ Design and Implement Identity and Access Solutions

2012 SERVER CERTIFICATION PATH



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About Us

A pioneer in high-end training with the finest technical work force & global alliances with the commitment to offer the best blend of technologies and skills to make an individual competitive and confident

Overview

The globally recognized standard for IT professionals

The Microsoft Certified Solutions Expert (MCSE): Server Infrastructure certification validates that you have the skills needed to run a highly efficient and modern data center, with expertise in identity management, systems management, virtualization, storage, and networking.

Microsoft Certified Solutions Expert (MCSE 2012)

Duration: 100 Hrs

Exam: 70-410 - Installing and Configuring Windows Server 2012

Exam: 70-411 - Administering Windows Server 2012.

Exam: 70-412 - Configuring Advanced Windows Server 2012 Services.

Exam: 70-413 - Designing and Implementing a Server Infrastructure.

Exam: 70-414 - Implementing an Advanced Server Infrastructure.

Microsoft Certified Solutions Associate (MCSA 2012)

Duration: 80 Hrs

Exam: 70-410: Installing and Configuring Windows Server 2012

Exam: 70-411: Administering Windows Server 2012

Exam: 70-412: Configuring Advanced Windows Server 2012 Services

KEY TOPICS

70-410 - Installing and Configuring Windows Server 2012

- ◆ Deploying and Managing Windows Server 2012
- ◆ Introduction to Active Directory Domain Services
- ◆ Managing Active Directory Domain Services Objects
- ◆ Automating Active Directory Domain Services Administration
- ◆ Implementing IPv4
- ◆ Implementing DHCP
- ◆ Implementing DNS

- ◆ Implementing IPv6
- ◆ Implementing Local Storage
- ◆ Implementing File and Print Services
- ◆ Implementing Group Policy
- ◆ Securing Windows Servers Using Group Policy Objects
- ◆ Implementing Server Virtualization with Hyper-V

70-411 - Administering Windows Server 2012

- ◆ Implement a Group Policy infrastructure
- ◆ Manage user desktops with Group Policy
- ◆ Manage user and service accounts
- ◆ Maintain Active Directory Domain Services (AD DS)
- ◆ Configure and troubleshoot domain name system (DNS)
- ◆ Configure and troubleshoot remote access
- ◆ Install, configure, and troubleshoot the network policy server (NPS) role
- ◆ Implement network access protection (NAP)
- ◆ Optimize file services
- ◆ Configure encryption and advanced auditing
- ◆ Deploy and maintain server images

70-412 - Configuring Advanced Windows Server 2012 Services

- ◆ Implement advanced network services
- ◆ Implement advanced file services
- ◆ Implement dynamic access control
- ◆ Implement network load balancing
- ◆ Implement failover clustering
- ◆ Implement failover clustering with Hyper-V
- ◆ Implement disaster recovery
- ◆ Implement distributed Active Directory Domain Services (AD DS) deployments
- ◆ Implement AD DS sites and replication
- ◆ Implement Active Directory Certificate Services (AD CS)
- ◆ Implement Active Directory Rights Management Services (AD RMS)
- ◆ Implement Active Directory Federation Services (AD FS)