

5 Days

6439A: Configuring and Troubleshooting Windows Server 2008 Application Infrastructure

This course introduces the students to Windows Server 2008 technologies that are used in common business scenarios, and are often the technical underpinnings for business applications. It guides students through the installation, configuration, management and troubleshooting of a Windows Server 2008 technology infrastructure for a large, comprehensive business application, assisting them with the foundational knowledge required for success in supporting such technologies. It covers technologies in Windows Server 2008 and Windows Server 2008 R2 including Sp1.

Objectives:

You should be able to meet the following objectives after the completion of this course:

- Configure High Availability for Windows Server 2008 and Windows Server 2008 R2 Applications
- IIS FTP and SMTP Services
- Microsoft SharePoint Foundation
- RDS in the Multiple-Server Configuration
- RDS in the Single-Server Configuration
- Windows Streaming Media Services

Course Details

Course Outline

Module 1: Configuring Storage for Windows Server 2008 Applications

Module 2: Configuring High Availability for Windows Server 2008 Applications

Module 3: Configuring Remote Desktop Services

Module 4: RDS in the Multiple-Server Configuration

Module 5: Securely Delivering RDS Applications to the Internet

Module 6: IIS Web Applications

Module 7: IIS FTP and SMTP Services

Module 8: IIS Server and SSL Management

Module 9: Microsoft SharePoint Foundation

Module 10: Windows Streaming Media Services

Who Should Attend

- IT Professional
- Technical specialists

Pre Requisite

Before attending this course students should have:

- At least One year of experience managing Windows Server 2008 and/or Windows Server 2008 R2 in a medium-to-large networking environment of multiple physical locations.
- Minimum two years of experience configuring and managing Windows Vista or Windows 7 clients.
- Experience in managing applications and network technologies in an enterprise environment, which may include network services and resources such as messaging, databases, file and print, a firewall, Public Key Infrastructure, Internet access, an intranet, remote access, remote desktop, virtualization, and client computer management.
- Experience in managing connectivity requirements such as connecting branch offices and individual users in remote locations to corporate resources and connecting corporate networks.

Exams

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