

MOC10972

Administering the Web Server (IIS) Role of Windows Server

MODULE 1: OVERVIEW AND INSTALLING INTERNET INFORMATION SERVICES

- ✓ Understanding a Web Server infrastructure
- ✓ Installing Internet Information Services

MODULE 2: CONFIGURING THE DEFAULT WEBSITE

- ✓ Examining the Default Website using IIS Manager
- ✓ Examining the Default IIS File Structure
- ✓ Configuring DNS records for a website
- ✓ Creating virtual directories and Applications

MODULE 3: CONFIGURING AND MANAGING APPLICATION POOLS

- ✓ Defining the Application Pool Architecture
- ✓ Creating and Managing Application Pools
- ✓ Configuring Application Pool Recycling

MODULE 4: CREATING ADDITIONAL WEBSITES

- ✓ Understanding multiple websites on a single server
- ✓ Examining and configuring the website bindings
- ✓ Creating New Websites

MODULE 5: CONFIGURING WEBSITE AND WEB APPLICATION SUPPORT

- ✓ Configuring Common features
- ✓ Adding support for web applications

MODULE 6: SECURING WEBSITES AND APPLICATIONS

- ✓ Defining Access Control for Web Servers, Sites and Applications
- ✓ Configuring Authentication and permissions
- ✓ Enabling URL Authorization Rules

MODULE 7: SECURING DATA TRANSMISSIONS WITH SSL

- ✓ Understanding Certificates and SSL
- ✓ Creating certificates for a web server
- ✓ Adding a certificate to a website

MOC10972

Administering the Web Server (IIS) Role of Windows Server

MODULE 8: USING THE CENTRAL CERTIFICATE STORE

- ✓ Understanding the Central Certificate Store
- ✓ Installing and configuring the Central Certificate Store

MODULE 9: CONFIGURING REMOTE ADMINISTRATION

- ✓ Installing and Configuring the Management Service
- ✓ Connecting to remote web servers and websites
- ✓ Delegating Management Access

MODULE 10: IMPLEMENTING FTP

- ✓ Implementing FTP
- ✓ Configuring an FTP site
- ✓ Configuring an FTP site

MODULE 11: MONITORING IIS

- ✓ Monitoring IIS logs with Log Parser

MODULE 12: BACKING UP AND RESTORING IIS

- ✓ Understanding the IIS environment for Backup and restore
- ✓ Performing a backup and restore of a website

MODULE 13: BUILDING LOAD-BALANCED WEB FARMS

- ✓ Understanding load-balancing Mechanisms
- ✓ Building a Load-Balanced Web Farm using ARR
- ✓ Sharing content to a Web Farm using a network share
- ✓ Sharing content to a Web Farm using DFS-R
- ✓ Sharing IIS Configurations in a Web Farm

Sono previste esercitazioni pratiche su tutti gli argomenti trattati.