

Managing and Maintaining Windows Server 2003 Exam (70-290)

Level 1

Hardware Management 22m 33s

- 1.1 Device Manager
- 1.2 Control Panel
- 1.3 Driver Signing
- Lab - Managing Driver Signing
- Lab - Windows 2003 Server Installation

Disk Management 12m 19s

- 2.1 Disk Management Console
- 2.2 Disk Tools

Basic Disks 19m 41s

- 3.1 Partitions
- 3.2 Primary Partitions
- 3.3 Extended Partitions
- Lab - Creating Basic Partition

Dynamic Disks 49m 28s

- 4.1 Volumes
- 4.2 Simple and Spanned Volumes
- 4.3 Stripped Volumes
- 4.4 Fault Tolerant Volumes
- Lab - Creating Dynamic Volume
- Lab - Extending Dynamic Volume
- Lab - Disk Mirroring
- Lab - Configuring Raid
- Lab - Converting Basic Disk to Dynamic Disk

Level 2

Administrative Environment 31m 33s

- 1.1 MMC
- 1.2 Installing Tools
- 1.3 Active Directory Structure
- Lab - Create MMC

User Accounts 51m 16s

- 2.1 Creating Accounts
- 2.2 Automated Account Creation

2.3 User Profiles
2.4 Logon Issues
Lab - User Account Setup
Lab - Organization Units

Groups 44m 30s

3.1 Group Scopes
3.2 Creating Groups
3.3 Automated Group Creation
3.4 Managing Groups
Lab - Add Users
Lab - Group Scopes

Level 3

Computer Accounts 24m 49s

1.1 Automating Account Creation
1.2 Joining Domains
1.3 Computer Account Issues
1.4 Creating Computer Accounts
Lab - Add Computer Account
Lab - Change Computer Properties
Lab - Join the Domain from Client
Lab - Move Computer Object

Using Groups 29m 08s

2.1 Local Groups
2.2 Permission Schemes
2.3 Permission Assignments

File Sharing 46m 58s

3.1 Creating Shares
3.2 Share Permissions
3.3 NTFS Permissions
3.4 Combining Permissions
Lab - Create a Shared Folder

Printer Management 22m 50s

4.1 Printer Sharing
4.2 Managing Printers
4.3 Special Printer Issues
Lab - Printer Setup

Level 4

System Monitoring 14m 00s

- 1.1 Task Manager
- 1.2 Event Viewer
- 1.3 Key Performance Counters
- 1.4 System Monitor
- 1.5 System Optimization

Software Management 44m 45s

- 2.1 Updates
- 2.2 Web Server Configuration
- 2.3 Disk Quotas
- 2.4 Software Licensing

Remote Management 26m 34s

- 3.1 Remote Tools
- 3.2 Terminal Services

Level 5

Automatic System Recovery 16m 08s

- 1.1 Creating an ASR Set
- 1.2 Using ASR

Backups 44m 33s

- 2.1 Backup Schemes
- 2.2 Making Backups
- 2.3 Managing Backups
- 2.4 Restoring from Backup

Recovery Tools 53m 16s

- 3.1 Boot Process
- 3.2 Recovery Console
- 3.3 Shadow Copies

Total Duration: 10h 17m