

A

Access Control Settings - Auditing	7:45
Access Control Settings - Owner	7:46
Access Controls	6:3
Account Capabilities	6:20
Accessing the Network as an Active Directory Client	5:14
Accessing the Network Through a Windows NT Domain	5:14
Active Directory	12:1
Active Directory and DNS	5:1
Active Directory Administration Tools	5:27
Active Directory - Benefits	2:24
Active Directory Clients - Installing	5:15
Active Directory vs DNS	5:3
Active Directory - Installation	2:24
Active Directory - Installing on the Windows NT PDC	1:17
Active Directory: Logical and Physical Structures	5:4
Active Directory Naming Requirements	5:52
Active Directory: Purpose and Function	5:1
Active Directory and Replication	5:21, 12:1
Active Directory - Restoring Active Directory with a Replica	11:24
Active Directory - Restoring from Backup Media	11:24
Active Directory and Security	9:2
Active Directory Structure	5:17
Active Directory Support Tools	5:28
Active Directory and Trusts	9:9
Active Directory - Upgrading	1:20
Active Directory Users and Computers Tool	5:29
Active Directory: Windows 95 and Windows 98	5:14
Active Directory and Windows NT	5:11
Active Directory and LDAP	5:23
Active Partition - Marking	8:8
Add/Remove Programs Utility	10:43
Adding Terminal Services	14:3
Administrative Templates	10:6
Administrative Templates and Policies - Viewing	10:34
Administrative Tools	2:33
Administrative Tools Comparison	4:21
Administrative Tools - Windows 2000	4:1
Administrative Templates for Setting Policies	10:34
Architecture - Windows	1:4
Assigning Operations Master Roles	5:25
Assigning Permissions	7:43
Assigning to Computers	10:37
Assigning to Users	10:36
Attributes which Comprise the Permissions	7:35
Audit Events - Categories	9:12

B

Backing Up Files	2:1
Backing Up and Restoring Data on Remote Systems	11:27
Backup Domain Controllers - Upgrading the Remaining	1:19
Bandwidth	12:6
Basic Disk - Upgrading a to a Dynamic Disk	8:9
Basic Storage	7:58

Basic and Dynamic Disks	8:7
BOOT.INI	11:5
BootDisk directory	2:9
Bridging Links	12:3
Broadcast Frames	13:13
Built-in Accounts - Other	6:14
Built-in Capabilities for Groups in Active Directory	6:24
Built-in Groups	6:17
Built-in User Accounts	6:14
C	
Cached Settings	7:13
Caching of Documents	7:2
CACLS: NTFS Permissions from the Command Line	7:44
Capture Window Frame	13:16
Capturing Data with Network Monitor	13:16
Categories of Frames	13:13
Classic Start Menu - Customize	3:5
Client Software	14:20
Client Software - Installation	14:26
Clipboard Redirection - Disabling	14:36
Cluster Nodes - Upgrading to Windows 2000 on	1:21
Clustering	1:11
Command Line Syntax	4:4
Command Line Utilities	4:1
Command Syntax - Installation	2:3
Compatibility Issues - Hardware and Software	2:1
Compressing Directories and Files	8:15
Compressing Drives and Data	8:15
Computer Accounts	9:10
Computer Configuration	10:14
Computer - Joining a Domain or Workgroup	5:38
Computer - Joining an Existing Network Connection	5:38
Computer - Joining Using a New Network Connection	5:40
Computer Management Console	4:14
Computer Management Console: Managing Shared Directories	7:22
Computer Management System Tools	4:20
Conflicting Changes - Resolving	12:5
Connecting to a Domain	5:31
Connecting to a Domain Controller	5:30
Connecting to Other Computers	4:16
Connecting to a Terminal Server	14:15
Console Messages - Sending	4:17
Console Session	14:10
Container Effect	7:41
Control Panel Views	3:15
Control Panel - Simple View: Expanded	3:16
Counter Organization	13:4
Counters	13:4
Creating Computer Accounts on a Workstation or Server	5:34

D

Data Compression	8:15
Data Store	5:18
Decrypting Files and Directories	7:56
Default Administrator Shares	7:19
Default Group Accounts and Usage	6:28
Default Security Settings	9:4
Default User Accounts and Groups	6:13
Deleting, Disabling, and Enabling Computer Accounts	5:36
Description	11:39
Dfs: Administration and Management	7:60
Dfs: Purpose and Function	7:59
DHCP Frames	13:21
Directed Frame	13:13
Disaster Recovery	11:1
Disaster Recovery and Preparation	11:7
Directory - Stop Sharing	7:13
Disconnecting without Ending Session	14:17
Disk Defragmentation	7:56
Disk Quotas	7:50
Disk Management	8:3
Disk Organization	8:2
Displaying Default, Hidden and Other Shares	7:20
Distinguished Name	5:49
Distributed Link Tracking	7:57
Documents and Settings Folder - Directory Listing	3:14
Domain - Completing Upgrade	1:19
Domain Controller Security Policy	9:16
Domain Controllers	5:21
Domain Controllers - Hosting a Global Catalog and Replication	5:21
Domain Controllers - Installing and Demoting	5:42
Domain Controllers - Managing Roles, and Catalogs	5:42
Domain Controller - Restoration	11:24
Domain Forests and Domain Trees	5:6
Domain Local, Global, and Universal Groups - When to use	6:12
Domain Organization - Implementing	1:19
Domain Naming Master Role - Viewing and Transferring	5:44
Domain Security Policy	9:17
Domain Scenarios	5:25
Domain Structures - Management	5:6
Domain - Upgrading by Upgrading Domain Controllers First	1:16
Domain-Wide Roles - Viewing and Transferring	5:43
Domain or Workgroup Computer - Joining	1:23
Domains	5:5
Domains and Security	9:3
Domains - Single vs. Multiple	9:3
Drive Letters - Assigning	8:2
Drive Partitions	8:2
Drive Status	8:6
Drive Types - Changing	8:9
Dynamic Disk - Changing Back to a Basic Disk	8:10
Dynamic Disk Management	8:11
Dynamic Disk- Moving to a New System	8:12

E

EFS: Encrypting File System	7:53
EMA: Enterprise Memory Architecture	1:9
Emergency Repair Disk	11:9
Emergency Repair Disk for Systems Repairs	11:10
Enabling Remote Desktop in Windows XP Professional	14:24
Encrypting Directories and Files	7:55
Encryption Levels	14:35
Ending Session	14:18
Event Ids - Difficult to Interpret	9:15
Expanding Compressed Directories and Files	8:16

F

FAT Volumes	8:13
Fault Tolerance and Load Balancing	7:62
Features	10:39
File and Folder Permissions	7:31
File and Folder Permissions Used by Windows 2000	7:34
File Permissions	7:35
File Redirection - Disabling	14:36
File Resource Management	7:1
Folder Permissions	7:36
Folder Redirection	10:31
Folder Redirection - Removing	10:33
Free versus Unallocated Space	8:4
Fully Qualified Domain Name	6:5

G

Global Catalogs	5:19
Global Catalogs - Configuring	5:46
Group Policy for Another Computer	10:10
Group Policy for a Domain	10:27
Group Policy for an Organizational Unit	10:28
Group Policy Snap-in	10:10
Group Policy vs. System Policy	10:19
Group Policy and System Policy Settings	10:17
Group Policy Template - Subfolders	10:45

G

Group Policy Container	10:44
Group Policy - Deletion	10:30
Group Policy Objects - Storage	10:44
Group Policy for a Site	10:29
Group Policy Template	10:45
Group Scope	6:9
Group Scope and Group Capabilities	6:10
Group Types	6:8
Groups	6:8
Groups Used by Operators	6:31
Groups Used by Users	6:34
GUID: Globally Unique Identifiers	5:51

H

Hard Disk Drives - Adding 8:1
Hard Drives 8:1
Hardware and Software Compatibility Issues 2:1
Hierarchical Path of the Object 5:52
HKEY_LOCAL_MACHINE - Troubleshooting 11:33

I

I20 Support 1:10
I386 Directory 2:9
Idle Sessions 14:11
Implicit Groups 6:19
Implicit Groups and Identities 6:37
Implicit Groups and Special Identities 6:19
Improved Sorting 1:10
Information Lists - Exporting 4:19
Installation 14:14
Installation - New 2:7
Installation - Preparation 2:1
Installation - Starting 2:14
Inter-site and Intra-site Data Exchange Formats 12:5
Interaction Between User and Group Permissions 7:42
Interpreting Frames in a Capture File 13:21

K

Kernel Architecture 1:5
Kernel - New Facilities 1:6

L

Large Sites - Deploying 2:2
Levels of Encryption 14:7
Listener Sessions 14:11
Local Group Policy Object 10:8
Local Group Policy Objects 10:5
Local Group Policy - Editing 10:10
LocalSystem Account 6:14
Local Security - Windows XP Client 9:19
Logon Auditing 9:13
Logon/Logoff Scripts 10:13
Logon Names, Passwords, and Public Certificates 6:5
Logon Rights 6:23, 9:6

M

Managed Environments 10:40
Managing Computers 5:37
Managing Computer Accounts 5:34
Managing Domain Policies - Creating and Editing 10:23
Managing Network Systems 4:15
Managing Site Policies - Creating and Editing 10:23
Managing Unit Policies - Creating and Editing 10:23
Mirror Set - Creating in Disk Management 8:29
Mirrored Set - Breaking 8:32
Mirrored Set - Removing 8:35
Mirrored Set - Resynchronizing and Repairing 8:32

Mirrored System - Repairing a Volume to Enable Boot	8:34
Mirroring an Existing Volume	8:29
MMC Architecture	4:8
MMC: Microsoft Management Console	4:7
MMC - How it Works	4:8
Models for Conservative Upgrade	1:20
Moving Computer Accounts	5:37
MSC Administrative Tools: Shortcuts and Executables	4:12
MSC Tool	4:11
Multiple Instance Objects	13:8
Multiple Users - Switching	3:1
Multiple Policies - Application	10:3
Multiprocessor Capabilities	1:10
N	
Namespace and DNS Infrastructure - Planning and Implementing	1:17
Naming Objects and Active Directory	5:48
Native Mode Operations	5:12
New Connection - Making	14:5
Network Frames	13:11
Network Monitor	13:10, 13:14
Network Monitor Interface	13:15
Nonlocal Group Policy Objects	10:5
NTFS	8:14
NTFS Files - Copying	7:41
NTFS Files - Moving	7:42
NTFS File System: New Facilities and Features	7:50
O	
Objects and Object Managers	7:47
Object-based Access Control	9:2
Object Management, Ownership, and Inheritance	7:47
Object Ownership and Transfer	7:48
Obtaining Snap-Ins	4:10
Offline Files	3:11
Offline Folders and Fast User Switching	3:20
Operations Master Roles	5:24
Options for Enabling Security - Setting	7:30
Organizational Units	5:7
Organizational Units - Creating	5:47
Organizational Units - Managing	5:47
Organizational Units - Moving	5:48
Organizational Unit Properties - Viewing and Editing	5:47
Organizational Units - Renaming and Deleting	5:48
Other Improvements	7:57
P	
Partitioning	8:2
Partitioning and Disk Organization	8:2
Password Authentication at Logon Time - Enabling	14:35
Performance Objects and Counters	13:6
Permissions - Conflicting	7:40
Permissions - Inherited	7:39
Permissions - Managing	7:39
Permissions - Multiple	7:40
Permissions on NTFS Files - Setting	7:31

Policies - (Existing) New Applying to a New Location	10:25
Policies - Blocking	10:24
Policies - Blocking, Overriding, and Disabling	10:24
Policies - Disabling	10:24
Policies - Enabling, Disabling, and Configuring	10:26
Policy: User and Computer	10:2
Predefined Groups	6:18
Predefined User Accounts	6:15
Preventive Actions	11:1
Printer Redirection - Disabling	14:36
Privileges	6:21, 9:5
Processor Quotas and Accounting	1:6
Profiles	3:12
Publishing to Users	10:38
Publishing Shares	7:24
Q	
Quantum	1:7
R	
RAID 0: Disk Striping	8:26
RAID 0 on Windows 2000 Servers	8:26
RAID 1: Disk Mirroring	8:28
RAID 5: Disk Striping with Parity	8:30
RAID: Fault Tolerance	8:24
RAID Management and Recovering from Failures	8:32
RDN: Relative Distinguished Name	5:50
Reactivating Dynamic Disks	8:11
Recommended Counters	13:7
Recovery Console	11:13
Recovery Console Commands	11:15
Recovery Console - Deleting	11:19
Recovery Console: Disabling Services	11:17
Recovery Console: Restoring the Registry Keys	11:18
Recovery Console - Starting	11:14
Recovery Console as a Startup Option	11:13
Redirection	14:21
Registry - Troubleshooting	11:33
Remote Desktop Connection	14:21, 14:27
Remote Desktop - Deployment	14:24
Remote Desktop Protocol	14:20
Remote Desktop - Purpose and Function	14:19
Remote Desktop Session - Establishing	14:27
Remote Desktop Web Connection	14:23, 14:31
Replication	5:21, 7:63, 12:1
Replication and Active Directory	5:21
Replication - Configuration	12:14
Replication and Installing a New Network	5:22
Replication - Forcing over a Connection	12:18
Replication Frequency	12:13
Replication - How it Works	12:5
Replication of Information	12:4
Replication Options	12:10
Replication over a Virtual Private Network	12:13

Replication - Preventing Unnecessary	12:5
Replication Protocols	12:10
Replication within a Site	12:2
Rescanning Disks	8:11
Resetting Locked Computer Accounts	5:37
Restoring Active Directory	11:23
Restoring System Data	11:22
Role Names	1:15
Rolling Upgrades	1:21
Rolling Upgrade - Performing	1:22
Runas Command for Administrative Tasks	4:4
Runas - Situations When it Will Not Run	4:6
Runas - Starting a Program as an Administrator	4:5
S	
Security - Basic Tenants	9:1
Security Configuration and Analysis	9:7-9:8
Scatter/Gather I/O	1:7
Schema Master Role - Viewing and Transferring	5:45
Scripts	10:12
Searching for Accounts and Shared Resources	5:31
Security Identifiers and Group Accounts	6:11
Security Identifiers and User Accounts	6:7
Security Implications	9:20
Security Permissions	7:30
Security Policies	9:16
Server Upgrades - Order	1:15
Service and Device Dependencies - Finding	11:37
ServiceGroupOrder Subkey	11:37
Services and Applications	4:20
Setup Boot Disks	11:12
Setup - Running	2:7
Setup in Unattended Mode	2:16
Setupmgr.exe	2:16
Shared Directory Permissions	7:10
Shared Folders	7:2
Shares - Connecting to	7:26
Shares - Share Creation Remotely	7:15
Sharing a Directory	7:4
Sharing File Resources	7:3
Simple or Spanned Volume - Extending	8:22
Single Sign-On	6:2
Single Machine Installation	2:2
Single Machine Installation vs. Deploying Large Sites	2:2
Site, Domain, and Unit Policies - Creating and Editing	10:23
Site Link Attributes	12:11
Site Link Bridge - Creation/Deletion	12:16
Site Link - Creation/Deletion	12:15
Site Link Replication Availability - Configuring	12:8, 12:17
Sites	5:9
Sites and Subnets	5:9
Sites and Replication	12:2
Snap-Ins	4:9
Software Installation	10:36
Special Folders - Centrally Managing	10:31

Special Identities	6:19
Specifying a Program to Start Automatically When a User Logs On	14:8
Spin Count	1:7
Start Menu: Adding Selected Items	3:10
Start Menu Customization	3:9
Start Menu Properties	3:2
Start Menu - Simple vs Classic View	3:4
Start Menu Style	3:9
Starting a System in Safe Mode	11:7
Startup Disks - Creating	2:6
Startup Files	11:3
Startup Process	11:3
Startup/Shutdown Scripts	10:12
Streamlining	2:21
Stripe Set with Parity - Creating	8:31
Stripe Set with Parity - Regenerating a	8:36
Stripe Set without Parity - Repairing a	8:36
Subnets	5:9
Summary Pane	13:18
Support Tools - Windows	4:3
Switching to Native Operations Mode	5:13
System and Boot Partitions	11:3
System Information	11:28
System Monitor	13:1
System Policy and Group Policy Coexistence	10:20
System Policies and Group Policy Settings - Interaction and Behavior	10:21
System Properties	3:7
System State Data	11:20
System Shortcut Keys and Buttons	13:9
I	
Task List - Upgrade	2:23
Taskbar	3:2, 3:6
Templates - Adding or Removing	10:35
Terminal Services	1:12
Terminal Services Benefits	14:2
Terminal Services Client	14:13
Terminal Services - Configuring	14:5
Terminal Services Manager	14:10, 14:12
Terminal Server Shortcut Keys	14:17
Terminal Services - Purpose and Function	14:1
Tools: Creating from Snap-Ins	4:9
Tools for Managing Active Directory Services	5:27
Transaction Logging	7:49
Transitive Trust Relationships	9:4
Troubleshooting Remote Desktop	14:32
Troubleshooting Steps	11:2
Troubleshooting Using HKEY_LOCAL_MACHINE	11:33
Troubleshooting Using the Registry	11:33
Types of Snap-Ins	4:10

U

Upgrade Considerations	1:14
Upgrading Computers	1:13
User Accounts	6:4
User Authentication	9:2
User Configuration	10:14
User and Group Accounts - Differences Between	6:4
User Interface	3:1
User Profiles and Desktop Setting	10:15
User Rights	9:5

V

Value	11:39
Viewing and Editing Computer Account Properties	5:36
Viewing Captured Data	13:18
Viewing Advanced Options	5:31
Views	8:4
Volume Management	7:58
Volume Sets	8:19
Volumes	8:17
Volumes and Volume Sets - Creation	8:20
Volumes and Volume Sets - Deleting	8:22

W

Web Sharing	7:25
Windows 2000	1:4
Windows 2000 with Active Directory	5:10
Windows 2000 Active Directory Service	1:17
Windows 2000 Advanced Server	1:2
Windows 2000 Advanced Server CD	2:9
Windows 2000 Advanced Server - Default	2:33
Windows 2000 Advanced Server Resource Kit	2:13
Windows 2000 File Structures	8:13
Windows 2000 Product Family	1:1
Windows 2000 Security Features	9:1
Windows 2000 Security Model	6:1
Windows 2000 Server and Dfs	7:61
Windows 2000 Server - Migrations - Recommendations	2:21
Windows 2000 Server System State Configurations	11:21
Windows 2000 Server vs Windows NT 4 Server Utilities	4:22
Windows 2000 Server Family	1:2
Windows 2000/XP Professional Snap-in vs Windows NT 4 Utilities	4:21
Windows - Computers Running Previous	1:18
Windows Distribution CD: Recovery	11:16
Windows Driver Model	1:9
Windows Installer	10:39
Windows Installer Group Policy - Configuring Computer Options	10:40
Windows Installer Group Policy - Configuring User Options	10:42
Windows - New Features/Facilities	1:3
Windows NT Domain - Upgrading	1:14
Windows NT Security Model: Integration	7:63
Windows - Preparing for an Upgrade	1:13
Windows XP Client - Default	2:33

Windows XP Computer - Joining with an Existing Network Connection 1:23
Windows XP Interface 3:1
Windows Installer and Windows Explorer 10:43
Winnt 2:3
Winnt32 2:4
WINS Frames 13:22

