

2210 Operating Systems (OS)

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Microsoft Windows Server 2003: Introduction

- *Windows Server 2003 Administration and Services Support (non-audio)*
- *Installing Windows 2003 Server*
- *Windows Server 2003 Administration and Services Support*

Microsoft Windows Server 2003: Upgrading Support Skills for MCSEs on Windows 2000

- *Planning, Implementing, and Maintaining Network Infrastructure*
- *Network Infrastructure and topologies for Windows 2003 Enterprise networks*
- *Designing and Maintaining Internet Connectivity in Windows 2003*
- *Planning and Designing an Active Directory Infrastructure*
- *Implementing and Supporting Active Directory Infrastructure*
- *Planning, Implementing and Maintaining User, Computer, and Group Policies and Strategies*
- *Planning and Designing a Security Infrastructure*

Microsoft Windows Server 2003: Updating Support Skills for MCSAs on Windows 2000

- *Getting Started with Windows Server 2003*
- *System Administration in Windows Server 2003*
- *Managing Windows Server 2003 Internet Services*
- *Windows Server 2003 Terminal Services and System Recovery*

Microsoft Windows Server 2003: Designing an Active Directory and Network Infrastructure

- *Microsoft Windows Server 2003: Designing the Infrastructure*
- *Microsoft Windows Server 2003: Creating the Design*
- *Microsoft Windows Server 2003: The Network Services Infrastructure Conceptual and Logical Design*
- *Microsoft Windows Server 2003: Designing RAS Services for the Network Infrastructure*
- *Microsoft Windows Server 2003: Network Infrastructure and Active Directory Physical Design*
- *Microsoft Windows Server 2003: Network Infrastructure Physical Design II – Internet Connectivity*

Microsoft Windows Sever 2003: Managing and Maintaining the Server Environment

- *Windows Server 2003: Basic Concepts*
- *Windows Server 2003: Managing Users, Groups, and Computers*
- *Windows Server 2003: Managing Resource Access*
- *Windows Server 2003: Managing Hardware, Disks, and Logical Devices*
- *Windows Server 2003: Managing the Server Environment*
- *Windows Server 2003: Managing Disaster Recovery*

Managing Windows Sever 2003: Implementing, Managing and Maintaining a Network Infrastructure

- *Windows Server 2003: Implementing, Managing, and Maintaining TCP/IP*
- *Windows Server 2003: Implementing, Managing, and Maintaining DHCP*
- *Windows Server 2003: Implementing, Managing, and Maintaining Name Resolution*
- *Windows Server 2003: Implementing, Managing, and Maintaining Network Services*
- *Windows Server 2003: Implementing, Managing, and Maintaining Remote Access*
- *Windows Server 2003: Implementing, Managing, and Maintaining Routing*
- *Windows Server 2003: Maintaining a Network Infrastructure*

Microsoft Windows Sever 2003: Planning, Implementing, and Maintaining the Active Directory Infrastructure

- *Planning and Implementing the Active Directory Infrastructure*
- *Planning Active Directory Services*
- *Active Directory Sites, Replication, and Trusts*
- *Implementing Active Directory Users and Groups*
- *Planning and Implementing Group Policy*

- *Configuring and Troubleshooting Group Policy*

Microsoft Windows Server 2003: Planning and Maintaining a Network Infrastructure

- *Windows Server 2003: Planning the Network Infrastructure*
- *Windows Server 2003: Planning for Name Resolution*
- *Windows Server 2003: Implementing Routing and Remote Access*
- *Windows Server 2003: Planning for Network Availability*
- *Windows Server 2003: Planning Server Roles and Server Security*
- *Windows Server 2003: Planning a Security Infrastructure*

Microsoft Windows 2003 Server: Migrating from NT Server 4.0 to .NET Directory Services

- *Preparing and Deploying a Domain Restructure in Windows .NET*
- *Preparing and Deploying a Domain Upgrade in Windows .NET*
- *Creating a Migration Plan in Windows .NET Server*

Microsoft Windows Server 2003: Designing Security for Networks

- *Windows Server 2003: Security Basics*
- *Windows Server 2003: Logical Network Security*
- *Windows Server 2003: Securing Clients*
- *Windows Server 2003: Physical Network Security*
- *Windows Server 2003: Securing Data and Server Roles*
- *Windows Server 2003: IIS Security and Firewalls*

Microsoft Windows XP Professional: Installation and Configuration I

- *Installing Windows XP Professional (non-audio)*
- *Installing Windows XP Professional*

Information System Security

- *Security Management and Operations Security Practices*
- *Access Control and Physical Security*
- *Cryptography and Network Security*
- *Security Architecture and Applications Security*
- *Business Continuity Planning, Law, and Ethics*

Microsoft Windows 2000 Script Host

- *Windows 2000 Script Host: Automating Administration Tasks*

Administering Microsoft Internet Information Services 5.0

- *Installing and Integrating Internet Information Services 5.0*
- *Administering and Configuring Internet Information Services 5.0*

Microsoft Exchange Server 2003: Implementing and Managing a Messaging Infrastructure

- *Exchange Server 2003: Installation*
- *Exchange Server 2003: Upgrades and Migration*
- *Exchange Server 2003: Configuration for Exchange and Foreign Messaging Systems*
- *Exchange Server 2003: Configuration for Management*
- *Exchange Server 2003: Recipients, User Objects, Groups, and Address Lists*
- *Exchange Server 2003: Core Component Management*
- *Exchange Server 2003: Computer Management*
- *Exchange Server 2003: Security Implementation*

Microsoft Exchange Server 2003: Designing a Messaging Organization

- *Exchange Server 2003: Designing and Planning Deployment*
- *Exchange Server 2003: Planning for Active Directory and Designing a Messaging Infrastructure*
- *Exchange Server 2003: Designing Data Management and Fault Tolerance*
- *Exchange Server 2003: Designing Server and Client Connectivity*
- *Exchange Server 2003: Planning Security*

Sun Microsystems Solaris 9: System Administration I

- *Solaris 9 System Operations*
- *Solaris 9 Installation and OpenBoot*
- *Solaris 9 System Administration*
- *Solaris 9 Device and File System Management*
- *Solaris 9 Management Tools*
- *Solaris 9 Security*

Sun Microsystems Solaris 9: System Administration II

- *Solaris 9 Networking*
- *Solaris 9 File Systems and Storage*
- *Solaris 9 Systems Supervision*
- *Solaris 9 Naming Services*
- *Solaris 9 Advanced Installation*

Microsoft Windows 2000: Core Technologies

- *Windows 2000: Core Technologies – Network Fundamentals*
- *Windows 2000: Core Technologies – TCP/IP*
- *Windows 2000: Core Technologies – Internet Fundamentals*
- *Windows 2000 Core Tech – Network Fund (Classic)*
- *Windows 2000 Core Tech – TCP/IP (Classic)*
- *Windows 2000 Core Tech – Internet Fund (Classic)*

Microsoft Windows 2000 Server Technologies: Designing Highly Available Web Solutions

- *Highly Available Web Infrastructure Solutions in Microsoft Windows 2000*
- *Technologies for Highly Available Solutions in a Windows 2000 Environment*
- *Highly Available Network Services and Logical-Network Solutions in Windows 2000*
- *Highly Available Physical-Network Solutions in a Windows 2000 Environment*

Implementing Microsoft Cluster Service on Windows 2000 Advanced Server

- *Introduction to Clustering in a Microsoft Windows 2000 Environment*
- *Cluster Administration and Resource Management in Microsoft Windows 2000*
- *Cluster Maintenance and Troubleshooting in Microsoft Windows 2000*

Microsoft Windows 2000: Network Design

- *Windows 2000 – Network Design: Networking*
- *Windows 2000 – Network Design: Addressing and Naming Services*
- *Windows 2000 – Network Design: Remote Access Services*
- *Windows 2000 – Network Design: Routing Technologies*
- *Windows 2000 – Network Design: Remote Connectivity*
- *Windows 2000 – Network Design: Newrking (Classic)*
- *Windows 2000 Nwrk Design – Ad & Nam Srvcs (Classic)*
- *Windows 2000 Nwrk Design – Rem Acc Srvcs (Classic)*
- *Windows 2000 Nwrk Design – Routing Tech (Classic)*
- *Windows 2000 Nwrk Design – Remote Conn (Classic)*

Microsoft Windows 2000: Active Directory Design

- *Microsoft Windows 2000 – Active Directory Design: Directory Services Infrastructure*
- *Microsoft Windows 2000 – Active Directory Design: Directory Services Security*
- *Microsoft Windows 2000 – Active Directory Design: Schema and Replication*
- *Windows 2000 AD Design – Dir Srvcs Infra (Classic) Infrastructure*
- *Windows 2000 AD Design – Schema & Rep (Classic)*
- *Windows 2000 AD Design – Dir Srvcs Sec (Classic)*

Project Management for IT Professionals

- *Introduction to IT Project Management*

- *Functions of IT Project Managers*
- *The Life Cycle of an IT Project*
- *Managing the Execution and Control of IT Projects*
- *Managing Efficiencies of IT Projects*

Strategic Project Management for IT Projects

- *Strategic Planning and Positioning for IT Projects*
- *Strategic Approaches to Managing IT Projects*
- *Estimating the IT Project Work Effort*
- *IT Project Leadership, Authority, & Accountability*
- *Managing Multiple IT Projects*
- *Cost Management and IT Project Trade-offs*

Net Safety

- *Network Security Issues*

UNIX: System Administration

- *UNIX User and Data Management*
- *Deploying and Initializing UNIX Systems*
- *Securing UNIX Systems*
- *Managing UNIX Software and System Services*
- *Networking and UNIX Name Resolution*
- *Managing UNIX Clients*
- *Administering UNIX Network Services*
- *UNIX Systems Management*

Microsoft Windows Vista Client Configuration

- *Installing Windows Vista*
- *Configure Windows Vista Environments*
- *Windows Vista Users and Groups*
- *Security in Windows Vista*
- *Windows Vista Network Connectivity*
- *Configuring Windows Vista Applications*
- *Windows Vista Maintenance and Optimization*
- *Windows Vista Mobile Computing and Troubleshooting*

Microsoft Windows Server 2003: Implementing and Administering Security for Networks

- *Managing System Security in Windows Server 2003*
- *Securing Access to Resources in Windows Server 2003*
- *Securing Wireless and Remote Communications in Windows Server 2003*
- *Managing IPSec in Windows Server 2003*
- *Managing Certificates in Windows Server 2003*

Microsoft Windows Server 2003: Internet Information Services

- *IIS 6.0 Fundamentals*
- *Administering IIS 6.0 Sites and Services*
- *IIS 6.0 Security*
- *Optimizing, Monitoring, and Troubleshooting IIS 6.0*

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7. Complete every block on the registration form and click on Submit at the bottom of the page.
8. Once the system accepts your registration you will receive two emails in your AKO email account. One email has your e-Learning logon id (AKO User Name) and the address you will use to log onto the e-Learning Program, and the second email will contain your password.
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