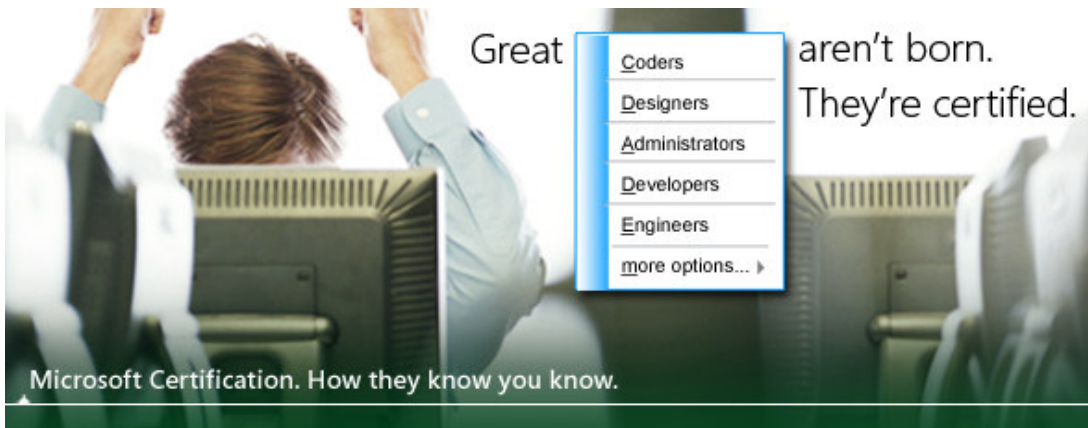


Microsoft Certifications



Microsoft Certified Professional
Microsoft Certified Systems Engineer
Microsoft Certified Systems Administrator
Microsoft Certified Database Administrator



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MCSE Certification Benefits

Content from <http://www.microsoft.com/learning/mcp/mcse/benefits.asp> as of: September 15, 2004.

Microsoft Certified Systems Engineers (MCSEs) receive these benefits (effective January 1, 2000):

- **Industry recognition** of your knowledge and proficiency with Microsoft products and technologies.
- **A 50 percent rebate or discount** on a one-year subscription to Microsoft TechNet or TechNet Plus—offered for your first year of certification only. (Fulfillment details vary, depending on your location. Please see your Welcome Kit for details.) A TechNet subscription provides MCSEs with a portable IT survival kit that is updated monthly. Contents include the complete Microsoft Knowledge Base that Microsoft Support uses as well as service packs and kits.
- **Access to technical and product information**—directly from Microsoft—through the MCP Member Site.
- **Exclusive discounts on products and services** from selected companies. Individuals who are currently certified can learn more about exclusive discounts by visiting the MCP Member Site.
- **An MCSE logo, certificate, transcript, wallet card, and lapel pin** to identify you as an Microsoft Certified Professional (MCP) to colleagues or clients. Electronic files of logos and transcript may be downloaded from the MCP Member Site upon certification.
- **Invitations** to Microsoft conferences, technical training sessions, and special events.
- **Free access to Microsoft Certified Professional Magazine Online**, a career and professional development magazine. Security-enhanced content on the *Microsoft Certified Professional Magazine Online* site includes the current issue (available only to MCPs), additional online-only content and columns, an MCP-only database, and regular chats with Microsoft and other technical experts.
- **A special deal on a subscription to Windows & .NET Magazine**, a leading source of independent, how-to information for IT professionals working on a Microsoft Windows® platform. MCSEs and Microsoft Certified Systems Administrators (MCSAs) receive 50 percent off the retail subscription price. Visit the MCP Member Site for details.

Program Highlights and Important Information

- Training is 100% practical. The training program is intensive and requires absolute dedication, hard work and sufficient time for revisions from the trainee.
- Each individual participant is provided with a computer for all the practices. The Required software, as per the training requirements are provided.
- Training Material would be provided for all the modules. The Material will be Microsoft Official Curriculum.
- The facility for the training would be at Logitech Locate 1st Floor, Emka House Plot 3/5 Bombo Road.
- Class duration is 2 hours minimum, Monday to Friday and 4 hour for those studying on Saturdays.
- Students are free to use our training facility to practice during their free time provided the facility is free.
- High Lumens Multimedia projectors are used at Facility during training.
- Logitech Ltd reserves the right to change the methodology of training and infrastructure without prior notice.
- Microsoft would certify candidates after successfully passing all core and elective exams at an Authorized Testing Center.
- Certificate of Attendance for trainees from Logitech will be issued if the trainee attends 75% of classes.
- Admission is transferable to the next batch on the payment of a transfer fee of \$100 on the availability of seat.
- The trainee is free to write the Microsoft Exams as and when he/she is ready with the preparations.
- The trainee is supposed to keep himself/herself informed about the Certifications Policies of Microsoft by routinely visiting Microsoft Certification site and must visit the site for all the necessary information before the course.
- Logitech Limited will not be responsible for any changes done in the policies by Microsoft or the Authorized Testing provider.

Registration Information

- The total course fee is \$1100 for the Modules selected from the following list
- Modules Taken by the participant.

MS Exam Code	Course Name	Days (2 Hrs each)	Put a X in modules not taken		
			MCSE	MCSA	MCDBA
70-270	Installing, Configuring, and Administering Microsoft Windows XP Professional	15			X
70-290	Managing and Maintaining a Microsoft Windows Server 2003 Environment	20			OR
70-291	Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure	20			
70-293	Planning and Maintaining a Microsoft Windows Server 2003 Network Infrastructure	7		X	
70-294	Planning, Implementing, and Maintaining a Microsoft Windows Server 2003 Active Directory Infrastructure	10		X	X
70-297	Designing a Microsoft Windows Server 2003 Active Directory and Network Infrastructure	7		X	X
70-284	Configuring and Administering Microsoft Exchange 2003 Server	20			

Course Outline

Exam 70–270: Installing, Configuring, and Administering

Microsoft Windows XP Professional: Installation and Administration

Course Description

Windows XP Professional Installation and Administration is the primary course you will need to take if your job responsibilities include the support of Windows XP Professional computers. It is also the first course of study in the Microsoft Certified Systems Engineer (MCSE) program. In this course, you'll build on your background knowledge of Windows operating systems as you acquire the specific skills required to install, administer, and support Windows XP Professional desktop computers in a workgroup or domain environment.

Course Content

- Managing User Logons
 - Managing File and Print Resources
 - Managing Network Configuration
 - Configuring the User Environment
 - Supporting Remote Access User
 - Supporting Mobile Users
 - Securing Data with File Encryption
 - Optimizing Disk Usage
 - Optimizing System Performance
 - Managing System Hardware
 - Safeguarding the System
 - Recovering from System Problems
 - Installing Windows XP Professional
 - Automating Windows XP Professional Installations
-

Exam 70–290: Managing and Maintaining a Microsoft Windows Server 2003 Environment

A: Windows Server 2003: Managing the Environment

Course Description

Your previous training and experience has given you general administrative and support skills for a variety of Microsoft® client computers and for most fundamental networking technologies. If your job requires you to administer a network based on Microsoft® Windows Server™ 2003 computers, or if you plan to obtain Microsoft® certification in Windows Server™ 2003, you will need to acquire some additional management skills that are specific to that operating system. In this course, you will learn skills for managing a Microsoft® Windows Server™ 2003 environment.

Course Content

Introduction to Administering Accounts and Resources
Managing Computer and User Accounts

Managing Groups

- Managing Resource Access
- Implementing Printing
- Managing Printing
- Managing Access to Objects in Organizational Units
- Implementing Group Policy
- Managing the User Environment by Using Group Policy
- Implementing Administrative Templates and Audit Policy

B: Windows Server 2003: Maintaining the Environment

Course Description

In your previous training, you maintained a Microsoft® Windows Server™ 2003 by administering users, groups, and group policy. In this course, you will gain the skills and knowledge that are needed to effectively maintain server resources, monitor server performance, and safeguard data on a computer running one of the operating systems in the Microsoft Windows Server 2003 family.

Course Content

- Preparing to Administer a Server
 - Preparing to Monitor Server Performance
 - Monitoring Server Performance
 - Maintaining Device Drivers
 - Managing Disks
 - Managing Data Storage
 - Managing Disaster Recovery
 - Maintaining Software by Using Software Update Services
-

Exam 70–291: Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure

A: Windows Server 2003: Implementing Network Hosts

Course Description

Through previous experience and prerequisite courses, you have acquired general administrative and management skills for Windows Server 2003 computers. If your job requires you to implement a network with Windows Server 2003 computers, or if you plan to obtain Microsoft certification in Windows Server 2003, you will need to acquire networking skills specific to that operating system. In this course, you will implement network hosts on a Windows Server 2003 network infrastructure.

Course Content

- Reviewing the Suite of TCP/IP Protocols
- Assigning IP Addresses in a Multiple Subnet Network

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- Configuring a Client IP Address
- Configuring a Client for Name Resolution
- Isolating Common Connectivity Issues

B: Windows Server 2003: Implementing Network Services

Course Description

In your previous training and experience, you have managed and maintained a Windows Server™ 2003 environment and implemented network hosts in that environment. In this course, you will focus on the network infrastructure by implementing routing, securing Internet Protocol (IP) traffic, implementing a network access infrastructure, and managing and monitoring network access.

Course Content

- Configuring Routing by Using Routing and Remote Access
 - Allocating IP Addressing by Using Dynamic Host Configuration Protocol (DHCP)
 - Managing and Monitoring Dynamic Host Configuration Protocol (DHCP)
 - Resolving Names
 - Resolving Host Names by Using Domain Name System (DNS)
 - Managing and Monitoring Domain Name System (DNS)
 - Resolving NetBIOS Names by Using Windows Internet Name Service (WINS)
 - Securing Network Traffic by Using IPsec and Certificates
 - Configuring Network Access
 - Managing and Monitoring Network Access
-

Exam 70-293: Planning and Maintaining a Microsoft Windows Server 2003 Network Infrastructure

Windows Server 2003: Maintaining a Network Infrastructure

Course Description

In this course, you will plan, optimize, and troubleshoot Microsoft Windows Server 2003 network infrastructure components including a TCP/IP physical and logical network, routing and switching, DHCP, a DNS strategy, DNS, WINS, IPsec, and network access.

Course Content

- Introducing Windows Server 2003 Network Infrastructure Planning, Tools, and Documentation
- Planning and Optimizing a TCP/IP Physical and Logical Network
- Planning and Troubleshooting Routing and Switching
- Planning, Optimizing, and Troubleshooting DHCP
- Planning a DNS Strategy
- Optimizing and Troubleshooting DNS
- Planning and Optimizing WINS
- Planning and Troubleshooting IPsec
- Planning Network Access
- Troubleshooting Network Access

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- Planning a Windows Server 2003 Network Infrastructure
-

Exam 70-294: Planning, Implementing, and Maintaining a Microsoft Windows Server 2003 Active Directory Infrastructure

Windows Server 2003: Implementing Active Directory Infrastructure

Course Description

This course provides students with the knowledge and skills to successfully plan, implement, and troubleshoot an Active Directory® directory service infrastructure in Microsoft® Windows® Server 2003. The course focuses on a Windows Server 2003 directory service environment, including forest and domain structure, Domain Name System (DNS), site topology and replication, organizational unit structure and delegation of administration, Group Policy, and user, group, and computer account strategies.

Course Content

- Introduction to Active Directory Infrastructure
 - Implementing an Active Directory Forest and Domain Structure
 - Implementing an Organizational Unit Structure
 - Implementing User, Group, and Computer Accounts
 - Implementing Group Policy
 - Deploying and Managing Software by Using Group Policy
 - Implementing Sites to Manage Active Directory Replication
 - Implementing the Placement of Domain Controllers
 - Managing Operations Masters
 - Maintaining Active Directory
-

Exam 70-297: Designing a Microsoft Windows Server 2003 Active Directory and Network Infrastructure

Windows Server 2003: Active Directory and Network Infrastructure Design

Course Description

In this course, you will design components for Active Directory and a network infrastructure including: a forest and domain infrastructure, a site infrastructure, an administrative infrastructure, a Group Policy structure, a physical network structure, network connectivity, a name resolution strategy, a Dynamic Host Configuration Protocol structure, and a network access infrastructure.

Course Content

- Introduction to Designing an Active Directory Infrastructure
- Designing a Forest and Domain Infrastructure
- Designing a Site Infrastructure
- Designing the Administrative Structure

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- Designing for Group Policy
 - Designing the Physical Network
 - Designing for Network Connectivity
 - Designing a Name Resolution Strategy
 - Designing the Network Access Infrastructure
-

MCDBA on Microsoft SQL Server 2000 Certification

The Microsoft Certified Database Administrator (MCDBA) on Microsoft SQL Server 2000 credential is the premier certification for professionals who implement and administer Microsoft SQL Server databases. The certification is will be retired on March 31, 2008

The MCDBA on SQL Server 2005 certification is yet to be launched by Microsoft.