



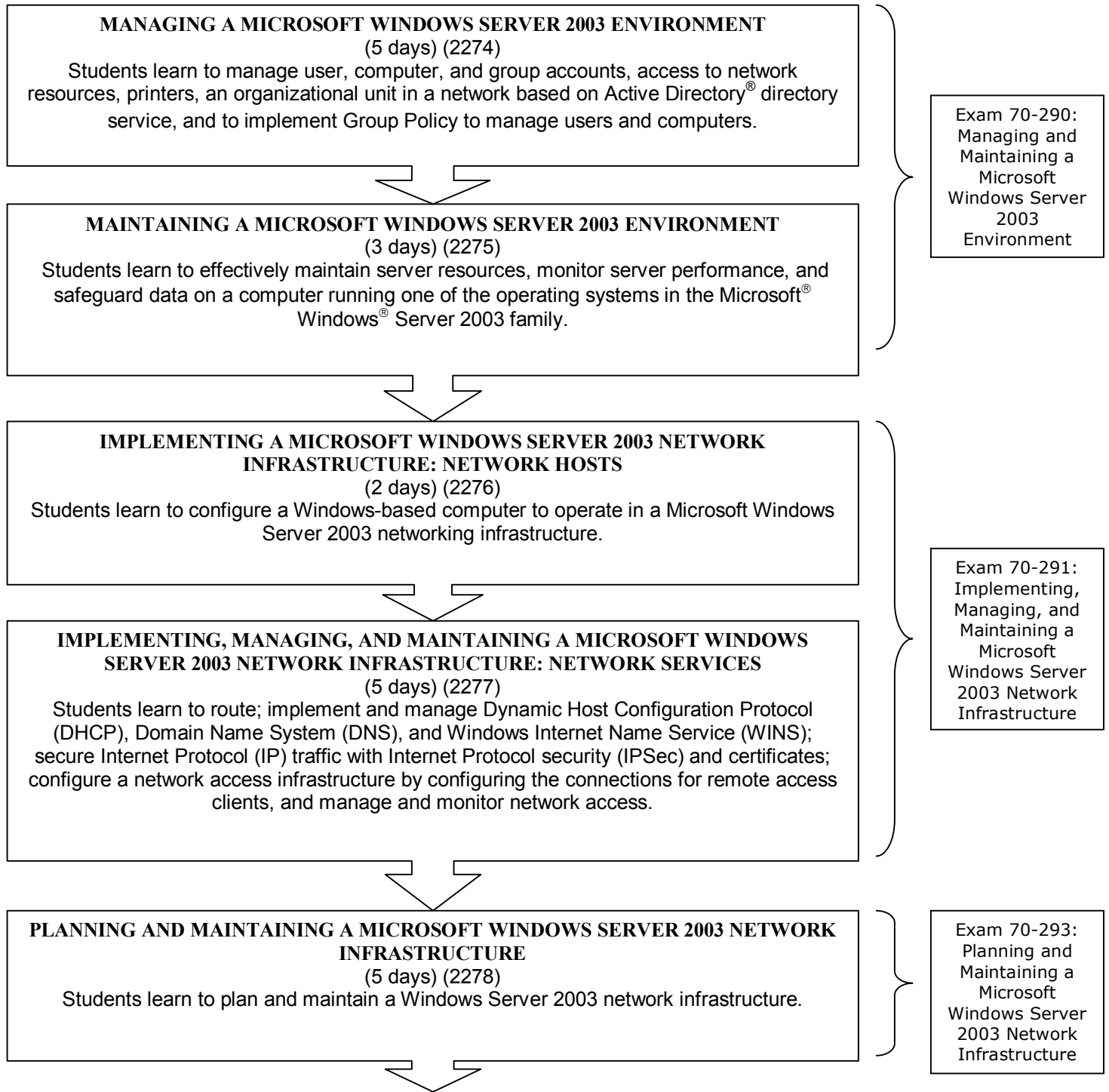
**Software Learning Centers**  
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*A Division of Moore Solutions inc*

## MICROSOFT CERTIFIED SYSTEM ENGINEER 2003 (MCSE)

Average program completion time: 4 – 9 months (228 classroom hours)



**PLANNING, IMPLEMENTING, AND MAINTAINING A MICROSOFT WINDOWS SERVER 2003 ACTIVE DIRECTORY INFRASTRUCTURE**  
(5 days) (2279)  
Students learn to successfully plan, implement, and troubleshoot a Microsoft® Windows® Server 2003 Active Directory® directory service infrastructure.

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

**CHOOSE 1**

**INSTALLING, ADMINISTERING, AND CONFIGURING MICROSOFT WINDOWS XP PROFESSIONAL**  
(2 days) (2285)  
Students learn to manage Microsoft® Windows® XP Professional computers in a Microsoft Windows Server 2003 environment.

**IMPLEMENTING AND SUPPORTING MICROSOFT WINDOWS XP PROFESSIONAL**  
(5 days) (2272)  
Students learn to deploy and support Microsoft® Windows® XP Professional in a variety of stand-alone and network operating system environments.

Exam 70-270:  
Installing,  
Configuring,  
and  
Administering  
Microsoft  
Windows® XP  
Professional

**CHOOSE 1**

**MICROSOFT WINDOWS 2000 NETWORK AND OPERATING SYSTEM ESSENTIALS**  
(3 days) (2151)  
Students learn to understand and identify the tasks involved in supporting Windows 2000 networks.

**IMPLEMENTING MICROSOFT WINDOWS 2000 PROFESSIONAL AND SERVER**  
(5 days) (2152)  
Students learn to install and configure Microsoft Windows 2000 Professional on stand-alone and client computers that are part of a workgroup or domain.

Exam 70-210:  
Installing,  
Configuring,  
and  
Administering  
Microsoft  
Windows 2000  
Professional

**CHOOSE 1**

**DESIGNING A MICROSOFT WINDOWS SERVER 2003 ACTIVE DIRECTORY AND NETWORK INFRASTRUCTURE**  
(5 days) (2282)  
Students learn to design a Microsoft® Active Directory® directory service and network infrastructure for a Microsoft Windows Server™ 2003 environment.  
  
Exam 70-297: Designing a Microsoft Windows Server 2003 Active Directory and Network Infrastructure

**DESIGNING SECURITY FOR MICROSOFT NETWORKS**  
(3 days) (2830)  
Students learn to design a secure network infrastructure, including assembling a design team, modeling threats, and analyzing security risks in order to meet business requirements for securing computers in a networked environment.  
  
Exam 70-298: Designing Security for a Microsoft Windows Server 2003 Network

**ELECTIVES (CHOOSE 1)**

**DESIGNING A MICROSOFT WINDOWS  
SERVER 2003 ACTIVE DIRECTORY AND  
NETWORK INFRASTRUCTURE**

(5 days) (2282)

Students learn to design a Microsoft® Active Directory® directory service and network infrastructure for a Microsoft Windows Server™ 2003 environment.

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

**DESIGNING SECURITY FOR MICROSOFT  
NETWORKS**

(3 days) (2830)

Students learn to design a secure network infrastructure, including assembling a design team, modeling threats, and analyzing security risks in order to meet business requirements for securing computers in a networked environment.

Exam 70-298: Designing Security for a Microsoft Windows Server 2003 Network