

...Stay Competitive...meet the "challenge"

Earn the **Microsoft Certified Systems Engineer** (MCSE 2003) certification and prove your expertise in designing and implementing the infrastructure for business solutions based on the Microsoft XP platform and Microsoft Windows Server 2003 System.

MCSE 2003 Security

MCSE 2003

Client

XP Professional
MCSE 2003 70-270

Installing, Configuring, and Administering Microsoft Windows XP Professional

Managing 2003 Server
MCSE 2003 70-290

Managing and Maintaining a Microsoft Windows Server 2003 Environment

Managing 2003 Infrastructure
MCSE 2003 70-291

Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure

Planning 2003 Infrastructure
MCSE 2003 70-293

Planning and Maintaining a Microsoft Windows Server 2003 Network Infrastructure

Planning 2003 Active Directory
MCSE 2003 70-294

Planning, Implementing, and Maintaining a Microsoft Windows Server 2003 Active Directory Infrastructure

Networking Systems

Security Specialization

Security Core

Designing 2003 Security
MCSE 2003 Security 70-298

Designing Security for a Microsoft Windows Server 2003 Network

Administering 2003 Security
MCSE 2003 Security 70-299

Implementing and Administering Security in a Microsoft Windows Server 2003 Network

Security (Optional)

Internet Security & Acceleration
MCSE 2003 Security 70-227 *Optional additional module

Installing, Configuring, and Administering Microsoft Internet Security and Acceleration (ISA) Server 2000, Enterprise Edition

The MCSE 2003 credential is one of the most widely recognized technical certifications in the industry. By earning the premier MCSE credential, individuals are demonstrating that they have the skills necessary to lead organizations in the successful design, implementation, and administration of the most advanced Windows operating system and Microsoft Windows Server 2003 System.

* Optional additional module at additional cost.

The MCSE 2003 Certification is appropriate for:

Systems engineers	Network analysts
Technical consultants	Technical support engineers
Systems analysts	