



Integrated Information Services Inc.

Windows 2003 MCSE Track

To become a network professional, IIS offers the new Windows 2003 MCSE Track, the Microsoft Certified Systems Engineer (MCSE) training and certification program. This track is designed for IT professionals working in a complex computing environment in a medium to large organization. A Windows 2003 MCSE candidate should have at least one year of experience implementing and administering a network operating system.

Requirements

Pass Six core exams and One elective exam

CORE EXAMS:

- 70-290: Managing & Maintaining a Windows Server 2003 Environment
- 70-291: Implementing, Managing, & Maintaining a 2003 Network Infrastructure
- 70-293: Planning & Maintaining a 2003 Network Infrastructure
- 70-294: Planning, Implementing, & Maintaining a 2003 Active Directory Infrastructure
- 70-210: Installing, Configuring, & Administering Windows 2000 Professional
- 70-297: Designing a Windows Server 2003 Active Directory & Network Infrastructure

ELECTIVE EXAM:

- 70-227: Installing, Configuring & Administering Microsoft Internet Security & Acceleration (ISA) Server 2000

Benefits

Why should you become a Microsoft Certified Systems Engineer? To demonstrate to businesses and colleagues that you have what it takes to plan, implement, and support business solutions with Microsoft Windows NT and Microsoft BackOffice. As a Microsoft Certified Systems Engineer, you receive the following benefits:

- **Industry recognition** of your knowledge and proficiency with Microsoft products and technologies.
 - **A one-year subscription to Microsoft TechNet Plus**, a new level to the TechNet CD-ROM subscription, allows professionals to test and evaluate beta products. TechNet Plus provides another option to the existing TechNet CD-ROM subscription. Subscribers to TechNet Plus will receive all evaluation beta products on CD along with 12 monthly TechNet issues. These evaluation betas will give users a chance to try future products and determine how a new product will affect current systems, what deployment issues may arise, and how much end-user support will be needed.
 - **Access to technical and product information** directly from Microsoft through [a secured area of the MCP Web site](#).
 - **MSDN Online Certified Membership**, a free program exclusively for MCPs, sponsored by MSDN Online. MSDN Online Certified Membership helps you tap into the best technical resources, connect to the MCP community, and gain access to valuable resources and services. (Some MSDN Online benefits may be available in English only or may not be available in all countries.) See the MSDN Web site for a growing [list of certified member benefits](#).
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- **MCSE logo, certificate, wallet card, and lapel pin** to enable you to identify your Microsoft Certified Professional (MCP) status to colleagues or clients. (Electronic files of logos may be downloaded from the [MCP secured Web site.](#))
- **Invitations** to Microsoft conferences, technical training sessions, and special events.
- **A free subscription to *Microsoft Certified Professional Magazine***, a career and professional development magazine. (Postage charges may apply outside the United States.) [Learn about how to begin your subscription.](#)