

Internet
Institute USA

MCSA/MCSE Certification

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Internet Institute USA offers courses that lead to the Microsoft Certified Systems Administrator and Engineer credentials, with Security specializations. MCSA's are qualified to maintain and support Microsoft Windows products, while MCSE's are qualified to effectively plan, implement, maintain, and support information systems in a wide range of computing environments using Microsoft Windows 2003.

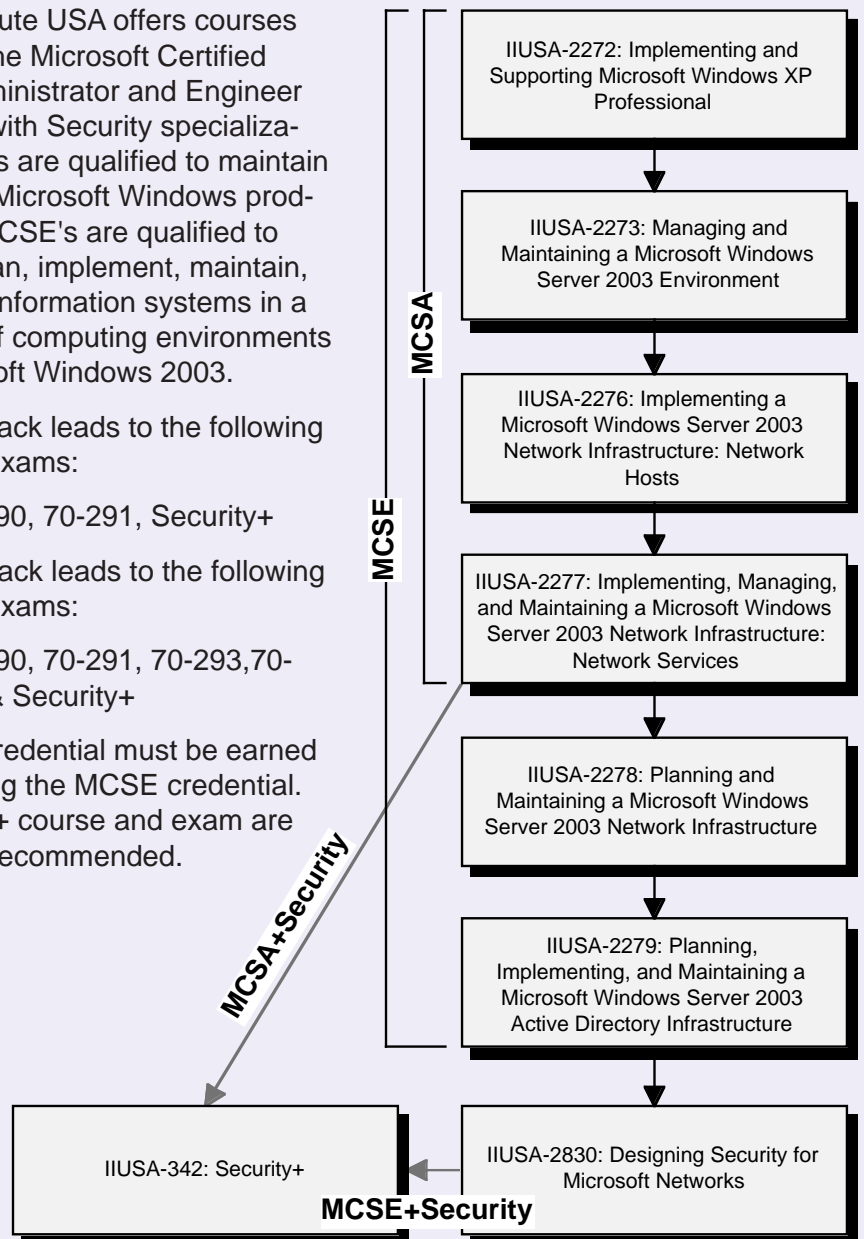
The MCSA track leads to the following certification exams:

70-270, 70-290, 70-291, Security+

The MCSE track leads to the following certification exams:

70-270, 70-290, 70-291, 70-293, 70-294, 70-298 & Security+

The MCSA credential must be earned before earning the MCSE credential. The Security+ course and exam are optional but recommended.



To register, check on class schedules, or for additional information, visit our Web site at <http://iisatech.com>, or call us at 602-776-4545, or send us email at info@iisatech.com.

- Instructor-led classroom sessions
- Out-of-hours laboratory time
- All course materials included

Course Requirements

Microsoft Certified Systems Engineer Program

The following credentials are supported: MCSA, MCSA+Security, MCSE, and MCSE+Security.

IIUSA-2272: Implementing and Supporting Microsoft Windows XP Professional (40 hrs)

This course will help the student prepare for the following Microsoft Certified Professional exam: Exam 70-270, Installing, Configuring, and Administering Microsoft Windows XP Professional.

IIUSA-2273: Managing and Maintaining a Microsoft Windows Server 2003 Environment (40 hrs)

This course provides students with the knowledge and skills that are required to manage accounts and resources, maintain server resources, monitor server performance, and safeguard data in a Microsoft Windows Server 2003 environment. This course will help the student prepare for the following Microsoft Certified Professional exam: Exam 70-290: Managing and Maintaining a Microsoft Windows Server 2003 Environment.

IIUSA-2276: Implementing a Microsoft Windows Server 2003 Network Infrastructure: Network Hosts (16 hrs)

The goal of this two-day course is to provide students with the skills and knowledge necessary to configure a Windows-based computer to operate in a Microsoft Windows Server 2003 networking infrastructure. This is the third course in the Systems Administrator and Systems Engineer tracks for Windows Server 2003. This course in conjunction with IIUSA-2277: Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure: Network Services, prepares students for Exam 70-291: Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure.

IIUSA-2277: Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure: Network Services (40 hrs)

This course, in conjunction with IIUSA 2276: Implementing a Microsoft Windows Server 2003 Network Infrastructure: Network Hosts, prepares students for Exam 70-291: Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure.

IIUSA-2278: Planning and Maintaining a Microsoft Windows Server 2003 Network Infrastructure (40 hrs)

This course is appropriate for individuals employed as or seeking a position as a systems engineer. This course is also appropriate for individuals currently supporting a competitive platform who want to enhance their job skills on Microsoft Windows Server 2003 networking. This course prepares students for Exam 70-293: Planning and Maintaining a Microsoft Windows Server 2003 Network Infrastructure

IIUSA-2279: Planning, Implementing, and Maintaining a Microsoft Windows Server 2003 Active Directory Infrastructure (40 hrs)

This course prepares students for Exam 70-294: Planning, Implementing, and Maintaining a Microsoft Windows Server 2003 Active Directory Infrastructure.

IIUSA-2830: Designing Security for Microsoft Networks (24 hrs)

This course prepares students for exams 70-298: Designing Security for a Microsoft Windows Server 2003 Network and 70-220: Designing Security for a Microsoft Windows 2000 Network.

IIUSA-342: Security+ (40 hrs)

Security+ Certification is for professionals with job responsibilities that include securing network services, network devices, and network traffic. It is also the main course needed to prepare for the CompTIA Security+ examination. In this course, you will build on your knowledge and professional experience with computer hardware, operating systems, and networks as you acquire the specific skills required to implement basic security services on any type of computer network. This course prepares students for the CompTIA Security+ exam: SYO-101.

Internet Institute USA

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