

微软资格认证考试考试动态：MCSE认证要求思科认证 PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/644/2021_2022_E5_BE_AE_E8_BD_AF_E8_B5_84_E6_c100_644341.htm Microsoft Windows

Server 2003的MCSE认证要求考生完成并通过6门必修科目和1

门选修科目的学习与考核；Windows 2000的MCSA升级考试

要求考生完成并通过2门必修科目的学习与考核；要获

得Microsoft Certified Systems Engineer (MCSE)on Microsoft

Windows Server? 2003必须满足以下要求: 必考科目(必须通过6

门考试) 第一部分:网络与系统类考试(必须通过4门) Exam

70290: Managing and Maintaining a Microsoft Windows Server 2003

Environment Exam 70291: Implementing, Managing, and

Maintaining a Microsoft Windows Server 2003 Network

Infrastructure Exam 70-293: Planning and Maintaining a Microsoft

Windows Server 2003 Network Infrastructure Exam 70-294:

Planning, Implementing, and Maintaining a Microsoft Windows

Server 2003 Active Directory Infrastructure 第二部分:客户端操作

系统类考试(必须通过一门考试) Exam 70270: Installing,

Configuring, and Administering Microsoft Windows XP

Professional Exam 70-210: Installing, Configuring, and

Administering Microsoft Windows 2000 Professional 第三部分:网

络设计类考试(必须通过一门考试) Exam 70-297: Designing a

Microsoft Windows Server 2003 Active Directory and Network

Infrastructure Exam 70-298: Designing Security for a Microsoft

Windows Server 2003 Network 选考科目(必须通过1门考试) 任

选考试(必须通过1门) Exam 70086: Implementing and Supporting

Microsoft Systems Management Server 2.0 Exam 70-227: Installing, Configuring, and Administering Microsoft Internet Security and Acceleration (ISA) Server 2000, Enterprise Edition Exam 70-228: Installing, Configuring, and Administering Microsoft SQL Server 2000 Enterprise Edition Exam 70-229: Designing and Implementing Databases with Microsoft SQL Server 2000 Enterprise Edition Exam 70-232: Implementing and Maintaining Highly Available Web Solutions with Microsoft Windows 2000 Server Technologies and Microsoft Application Center 2000 Exam 70-297: Designing a Microsoft Windows Server 2003 Active Directory and Network Infrastructure Exam 70-298: Designing Security for a Microsoft Windows Server 2003 Network 100Test 下载频道开通，各类考试题目直接下载。 详细请访问 www.100test.com