

MCSE Certification Package on Windows Server 2003

Microsoft Certified System Engineer (MCSE)

The Microsoft Certified Systems Engineer (MCSE) certification is the premier certification for IT professionals who design and implement an infrastructure solution based on the Windows platform and Microsoft Windows Server System software.

Pygmalion MCSE Windows Server 2003 Package

The MCSE package costs **£6550** (+ VAT) and includes **7 training courses and 7 exam vouchers**. [Additional discounts apply for group bookings of 3 delegates or more](#). Please contact us for more details.

MCSE Requirements

MCSE candidates are required to pass four networking system exams, one client operating system exam and one design exam. In addition candidates are required to pass one elective exam.

Core courses: Networking System	Exams (4 required)
MS2273 - Managing and Maintaining a Microsoft Windows Server 2003 Environment (5 days) or MS2274 – Managing a Microsoft Windows Server 2003 Environment (5 days) or MS2275 - Maintaining a Microsoft Windows Server 2003 Environment (3 days)	70-290
MS2276 - Implementing a Windows Server 2003 Network Infrastructure: Network Hosts (2 days) or MS2277 – Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure (5 days)	70-291
MS2278 – Planning and Maintaining a Microsoft Windows Server 2003 Network Infrastructure (5 days) or MS2283 - Designing Security for Microsoft Networks (3 days)	70-293
MS2279 – Planning, Implementing, and Maintaining a Microsoft Windows Server 2003 Active Directory Infrastructure (5 days)	70-294
Core courses: Client Operating System	Exams (1 required)
MS2151 – Microsoft Windows 2000 Network and Operating System Essentials (3 days) or MS2152 – Implementing Microsoft Windows 2000 Network Professional & Server (5 days)	70-210
MS2272 – Implementing & Supporting Windows XP Professional (5 days) or MS2285 – Installing, Administering, and Configuring Microsoft Windows XP Professional (2 days)	70-270
Core courses: Design	Exams (1 required)
MS2282 – Designing a Microsoft Windows Server 2003 Active Directory & Network Infrastructure (5 days)	70-297
MS2830 – Designing Security for Microsoft Networks (3 days)	70-298
Elective courses	Exams (1 required)
MS2159 – Deploying and Managing Internet Security and Acceleration Server 2000 (3 days)	70-227

MS2072 – Administering a Microsoft SQL Server 2000 Database (5 days)	70-228
MS2071 – Querying Microsoft SQL Server 2000 with Transact-SQL (2 days) or MS2073 – Programming a Microsoft SQL Server 2000 Database (5 days)	70-229
MS2395 – Designing, Deploying, & Managing a Network Solution for the Small and Medium-sized Business (3 days)	70-282
MS2400 – Implementing and Managing Microsoft Exchange Server 2003 (5 days)	70-284
MS2282 – Designing a Microsoft Windows Server 2003 Active Directory and Network Infrastructure (3 days)	70-297
MS2830 – Designing Security for Microsoft Networks (3 days)	70-298
MS2823 – Implementing and Administering Security in a Microsoft Windows Server 2003 Network (5 days)	70-299

Courses must be taken within a 12 month period from the date of the first course attended. The first course must be attended within one month of purchase.

Contact us

For further information or to make a booking please contact us on:

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