

Microsoft Certified

Systems Engineer (MCSE)

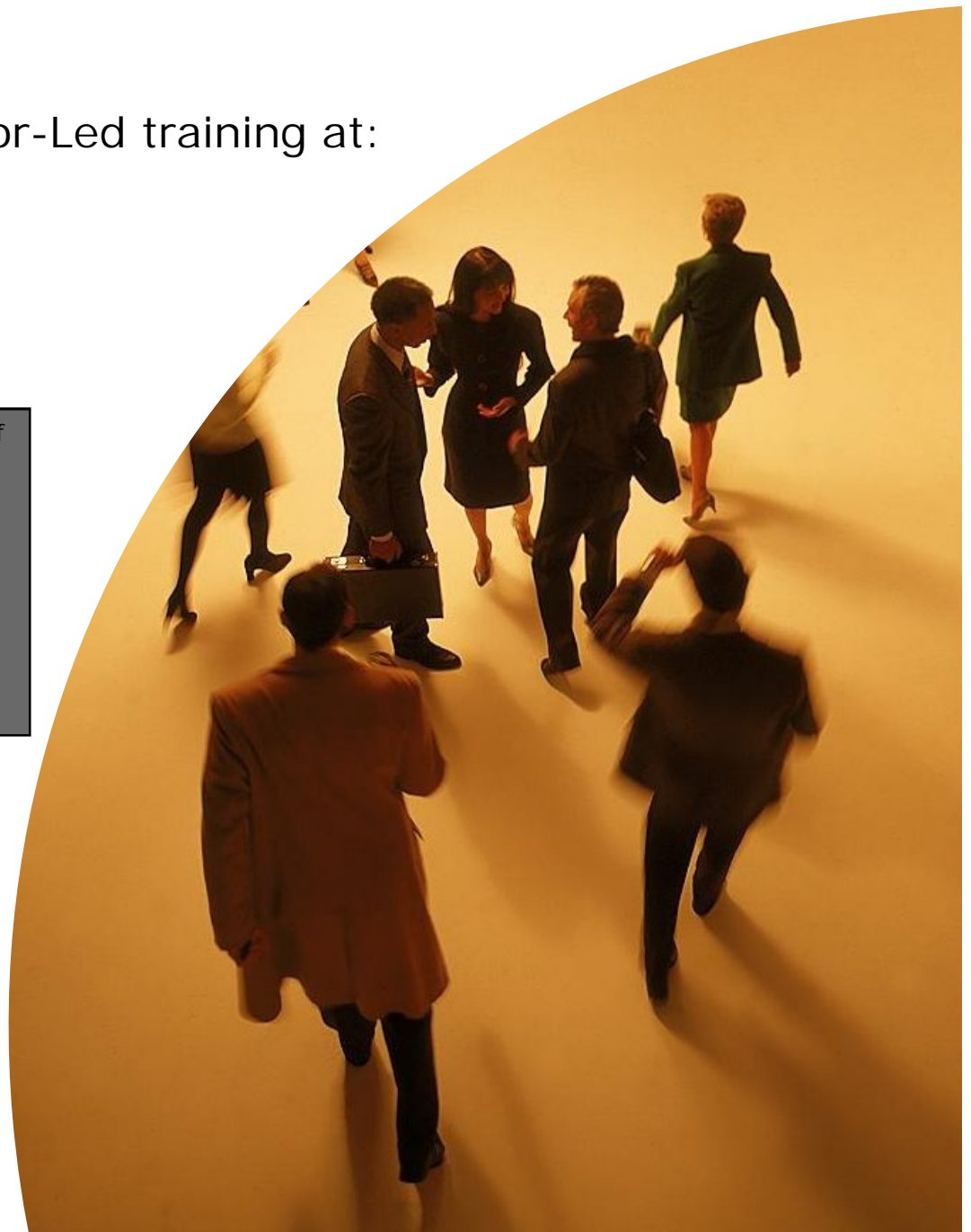
Hands on, Tutor-Led training at:

London

Birmingham

Manchester

Choose this credential if you want to develop your career path towards managing, supporting, and troubleshooting the ongoing needs of Microsoft Windows® server-based operating environments.



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Microsoft Certified Systems Engineer (MCSE)



The Microsoft Certified Systems Engineer (MCSE) on Microsoft Windows 2003 Server certification is designed for IT professionals working in the typically complex computing environment of medium-sized to large organizations.

To earn your MCSE on Microsoft Windows 2003 Server certification, you must pass seven exams:

- Three core exams on networking systems
- One core exam on client operating systems
- One core design exam
- One elective exam

Course Contents

The MCSE course at The Business Development Academy includes the following subjects:

Networking Systems

Windows 2003 Server
Windows 2003 Network Infrastructure
Windows 2003 Active Directory
Network Infrastructure Planning

Client Operating Systems

Windows XP Professional

Core Design

Windows 2003 Security Design

Elective

Windows Vista – Implementation and Managing

Examinations

Each MCP has one Exam to pass in order to be certified;

70-270	Windows XP Professional
70-290	Windows 2003 Server
70-291	Windows 2003 Network Administration
70-294	Windows 2003 Active Directory
70-293	Network Infrastructure Planning
70-298	Windows 2003 Security Design
70-284	Implementing and Managing Exchange Server 2003

Formalities and Recognition

Offered/Awarded by: Microsoft
www.microsoft.com

The Training

The training will be delivered through a combination of professional training and one to one support.

What qualifications do I gain at the end of the training?

If you pass all your exams you will be MCSE Certified, as well as have 4 more MCP's in the above subjects.

MCSE
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