



Please note: the recommendations listed below are subject to change and are provided to give an early indication of MMS server requirements. The server recommendations are based around the server running Microsoft SQL Server and MMS; should the server be running any other software, or have other devices connecting to it, the specification will need to be adjusted to match those demands. Larger data sets or higher transactional volumes will also require appropriate adjustments to the specification.

Supported platforms:

The supported operating systems will include:

- Windows 2000 (with service pack 4)
- Windows 2000 Small Business Server (with service pack 1)
- Windows XP Professional (with service pack 2)
- Windows Server 2003

Note: The operating system must be running on a TCP/IP based network. This can be achieved by utilisation of standard TCP/IP based Microsoft networking or Novell networking as long as a TCP/IP stack has been deployed. The MMS client must be deployed on a LAN, access is possible across WAN technology through the use of terminal emulator products such as Terminal Services and Citrix.

Unsupported platforms:

The following operating systems are not supported:

- Windows NT4 (irrespective of service pack)
- Windows 95 / 98 / ME
- Windows XP Home Edition
- Novell Netware

Server requirements for MMS:

- Up to 10 users:
Processor: 2GHz Intel compatible
Memory: 1GB RAM
Hard disk: 80GB - with optional RAID *
- 11 to 20 users:
Processor: 3GHz Intel compatible
Memory: 1GB RAM
Hard disk: 80GB - with optional RAID *
- 21 to 50 users:
Processor: Twin 2.4GHz Xeon
Memory: 2GB RAM
Hard disk: 4 - 5 hard disk platter utilising RAID 10

* With the first two options the option of RAID 1 could be used for fault tolerance or RAID 10 for speed and fault tolerance.

MMS Minimum Client requirements:

An IBM compatible Pentium processor (650MHz or greater) running one of the operating systems listed below. At least 256MB of RAM. A hard disk with at least 250MB of free disk space after Windows has been installed. An SVGA or higher resolution video card and monitor supported by Windows running at 800 x 600

MMS Recommended Client requirements:

An IBM compatible Pentium processor (2GHZ or greater) running one of the operating systems listed below. At least 512MB of RAM. A hard disk with at least 250MB of free disk space after Windows has been installed. An SVGA or higher resolution video card and monitor supported by Windows running at 1024 x 768

MMS Client supported Operating Systems:

Microsoft Windows 2000 Professional with Service Pack 4
Microsoft Windows XP Professional with Service Pack 2