

MAS 200[®] for SQL Server Supported Platform Matrix

Revised as of January 5, 2005

The information in this document applies to MAS 200 for SQL Server Levels 3.60 through 3.72. Best Software only supports the current MAS 200 for SQL Server level and one prior major level. As of the Level 3.70 release, MAS 200 for SQL Server Levels 3.51 and prior are no longer supported by Best Software. For more information, see the Miscellaneous Notes section in this document. Alternative support options may be available through your Value Added Reseller. Program fixes will continue to be made available on the current level of the software only. Detailed information about support policies can be found in the Best Online Support and Services (BOSS) area of the Best Software Web site at www.bestsoftware.com.

The Supported Platform Matrix is intended to cover all information, as of January 5, 2005, regarding the compatibility of various operating systems with MAS 200 for SQL Server. Any operating system not listed should be assumed to be *incompatible*. If your platform is not listed, the Best Customer Support Services Department cannot provide support for you on that platform. Requests to support additional operating systems should be e-mailed to Productmarketing@Bestsoftware.com.

Note: It is critical that before and during an installation, this document be thoroughly reviewed, along with the installation guide and the Hot Pre-Installation Issues in the BOSS area of the Best Software Web site at www.bestsoftware.com. It is also recommended that only the current release levels of the product be run. If Master Developer customizations or modifications have been made to your MAS 200 software, coordinate with your Reseller and your Master Developer before performing installations.

For information about third-party compatibility, including Crystal Reports and WinFax Pro, see the **Integrated Solutions Compatibility Matrix** in the Support area of the Best Software Web site at www.bestsoftware.com.

Web site content can change at any time. Best Software has no control over, and cannot be responsible for, the content of other companies' Web sites.

Supported Workstations	Remarks
Windows XP Professional	<p>Windows XP Professional is only supported on MAS 200 for SQL Server Level 3.61 and higher. LM3070-T must be installed on MAS 200 for SQL Server Level 3.61. Windows XP Professional must be configured for TCP/IP.</p> <p>Service Pack 2 is supported. For more information, see #32 and #33 in the Miscellaneous Notes section in this document.</p>
Windows XP Home Edition	<p>Windows XP Home Edition is only supported on MAS 200 for SQL Server Level 3.61 and higher. LM3070-T must be installed on MAS 200 for SQL Server Level 3.61.</p> <p>Home Edition was designed for home use and is not recommended for business or network use. By default, Windows XP Home Edition installs personal features. To maintain stability and performance in MAS 200 for SQL Server, do not install personal features that require a large amount of memory, resources, or processor usage.</p> <p>Windows XP Home Edition cannot join Windows server domains. If applications will be used that require a valid ODBC path to MAS 200 for SQL Server, such as Crystal Reports or Business Insights, verify that the workstation can browse to the ...MAS90 directory before running workstation setup. Windows XP Home Edition must be configured for TCP/IP.</p> <p>Service Pack 1 is recommended.</p>
Windows 2000 Professional	<p>The workstation must be configured for TCP/IP. Service Pack 1 is required. Service Pack 4 is recommended. If Service Pack 3 is used in a Terminal Services environment, either download the hot fix from Microsoft, or use Service Pack 1, 2, or 4. For more information, refer to Microsoft Knowledge Base Article Q328020.</p>

MAS 200[®] for SQL Server Supported Platform Matrix

Revised as of January 5, 2005

Supported Workstations	Remarks
Windows Me	Best Software plans to discontinue all support on 12/31/2004. The workstation must be configured for TCP/IP. If a workstation has been upgraded to Windows Me installation, the user must re-run the MAS 200 Server Workstation Setup program.
Windows 98 (Second Edition)	Best Software plans to discontinue support on 12/31/2004.
Windows 98 (original edition)	Best Software discontinued support on 6/16/2004.

MAS 200[®] for SQL Server Supported Platform Matrix

Revised as of January 5, 2005

Supported SQL Servers	Remarks
SQL Server 2000 version 8.0	<p>SQL Server 2000 can be installed on Windows Server 2003, Windows 2000 Server, or Windows NT Server 4.0. SQL Server Service Pack 3 must be installed if Windows Server 2003 is being used as the SQL server. For more information, refer to Microsoft Knowledge Base Article, "Running SQL Server on Windows Server 2003" at www.microsoft.com/sql/howtobuy/windowsnetsupport.asp.</p> <p>Microsoft Desktop Engine (MSDE) Server 2000 is not supported.</p> <p>SQL Server can be installed on the MAS 200 server or on a different server. Performance may differ in either configuration depending on the number of users accessing MAS 200. For more information, see the Miscellaneous Notes section of this document.</p> <p>SQL Server 2000 requires Microsoft Data Access Components (MDAC) Version 2.6 to support some advanced features, such as connecting to Named Instances. You may also be required to install MDAC Version 2.6 on the client workstations to support these advanced features for other applications.</p> <p>Note: SQL Server 2000 automatically installs MDAC Version 2.6 to the SQL Server. MAS 200 for SQL Server does not currently take advantage of these advanced features and only requires MDAC Version 2.5.</p> <p>SQL Server 2000 must be installed as the Default Instance rather than as a Named Instance, or MAS 200 for SQL Server will not function properly. Best Software recommends installing only a single instance of SQL Server 2000 to the server that MAS 200 is accessing.</p> <p>Note: If the Default check box is disabled during the installation of SQL Server 2000, then a default instance of SQL is already installed on the server.</p> <p>If you are upgrading from SQL Server 7, you must select the option to upgrade the existing installation. Remove the Read Only attributes from all ODBC files before upgrading SQL Server. These files are usually found in the <code>..\Winnt\System32</code> directory on the server.</p> <p>Mixed Mode security must be selected as the authentication mode. MAS 200 for SQL Server cannot create the MAS_SETUP and MAS_REPORTS SQL Server logins if Mixed Mode security is not selected. Mixed Mode authentication is the only mode that creates an <i>sa</i> login.</p> <p>If multiple instances of SQL Server are installed on the same server, click No when prompted to configure TCP/IP as the network library during the MAS 200 for SQL Server installation. If you click Yes, you cannot access SQL Server 2000.</p> <p>To review Microsoft Frequently Asked Questions (FAQs) on SQL Server 2000 Setup, refer to Microsoft Knowledge Base Article Q257716 at support.microsoft.com/.</p>

MAS 200[®] for SQL Server Supported Platform Matrix

Revised as of January 5, 2005

Supported SQL Servers	Remarks
SQL Server 7.0	<p>Service Pack 1 or higher Server 7.0 is required. Service Pack 3 or higher is recommended.</p> <p>SQL Server 7.0 can be installed on either Windows 2000 Server or Windows NT Server 4.0.</p> <p>SQL Server 7.0 is not supported on Windows Server 2003. For more information, see Microsoft Knowledge Base Article, "Running SQL Server on Windows Server 2003" at www.microsoft.com/sql/howtobuy/windowsnetsupport.asp.</p> <p>Microsoft Desktop Engine (MSDE) for SQL Server 7.0 is not supported.</p> <p>SQL Server can be installed on the MAS 200 server or on a different server. Performance may differ in either configuration depending on the number of users accessing MAS 200. For more information, see the Miscellaneous Notes section in this document.</p> <p>Mixed Mode security must be selected as the authentication mode. MAS 200 for SQL Server cannot create the MAS_SETUP and MAS_REPORTS SQL Server logins if Mixed Mode security is not selected. Mixed Mode authentication is the only mode that creates an <i>sa</i> login.</p> <p>The DB option select into/bulkcopy may not be set by default. MAS 200 for SQL Server requires the setting to be "On." Use the <code>sp_dboption</code> command to check the state of this property for your company databases (MAS_ABC).</p>
SQL Server 2005	SQL Server 2005 is not supported at this time.

MAS 200[®] for SQL Server Supported Platform Matrix

Revised as of January 5, 2005

Supported Application Servers	Remarks
<p>Windows Server 2003 Small Business Server 2003 Windows 2000 Server Windows 2000 Advanced Server Small Business Server Edition 2000</p> <hr/> <p>Windows NT Server 4.0 Including Enterprise Edition Back Office Editions 4.0, 4.5 Small Business Server Edition 4.0, 4.5</p>	<p>Windows Server 2003 is only supported with MAS 200 for SQL Server Level 3.71 and higher.</p> <p>For Windows 2000 Server, Service Pack 1 or higher is required. Service Pack 4 is recommended. For information regarding Service Pack 3, see the Terminal Services section below.</p> <p>For Windows NT 4.0, Service Pack 4 or higher is required. Service Pack 5 or higher is required if the e-Business Manager module is used. Service Pack 6A or higher is recommended. Information on service packs can be obtained from the Microsoft Web site at www.microsoft.com/ntserver.</p> <p>Note: If e-Business Manager is installed and the Internet Information Server (IIS) is on Windows Server 2003, the ISAPI Plug-in must be installed manually for new MAS 200 for SQL Server installations. Windows 2000 can be used as the IIS Server if MAS 200 for SQL Server is installed on Windows Server 2003.</p> <p>Note: Business Objects (formerly Crystal Decisions) does not support Crystal Enterprise 8.x or Crystal Reports 8.x with Windows Server 2003. Do not use Windows Server 2003 as the Terminal Services/Citrix server or the IIS if you are using Crystal Reports or Crystal Enterprise. Although Business Objects supports Crystal Reports 9 with Windows Server 2003, it is not compatible with MAS 200 for SQL Server and is not supported.</p> <p>Install MAS 200 for SQL Server on its own dedicated server. For acceptable performance, install other applications or services which are not essential to the operating system, such as e-mail, IIS, or Fax to a different server. (This particularly applies to MS Exchange Server and Small Business Server Edition.)</p> <p>Installing MAS 200 for SQL Server on a Windows 2000 Domain Controller is not recommended because Active Directory services may require a large amount of system resources and may result in poor, inconsistent performance and hanging of MAS 200 for SQL Server.</p> <p>MAS 200 for SQL Server was not designed for Windows 2000 Datacenter Server and is not supported on this platform.</p>

MAS 200[®] for SQL Server Supported Platform Matrix

Revised as of January 5, 2005

Terminal Services/Citrix	Remarks
<p>Windows Server 2003 Terminal Services</p> <p>Windows 2000 Terminal Services</p> <p>Citrix MetaFrame</p> <p>Citrix MetaFrame XP</p>	<p>If MAS 200 for SQL Server is run with Terminal Services, Citrix MetaFrame, or Citrix MetaFrame XP:</p> <ul style="list-style-type: none"> ▪ Terminal Services or Citrix must be installed on a different server than the MAS 200 server. Installing Terminal Services or Citrix on the same server as MAS 200 is not supported. ▪ Terminal Services or Citrix must be installed on Windows 2000 Server or Windows Server 2003. Running MAS 200 for SQL Server through Windows NT Terminal Server is not supported. ▪ Crystal Reports Version 8.5 is supported with Windows Server 2003 Terminal Services/Citrix server. There are no known issues with this configuration; however, because Business Objects (formerly Crystal Decisions) does not support Crystal Version 8.5 in this configuration, any discovered defects will not be corrected by Best Software. ▪ Symantec does not support WinFax Pro on Terminal Services or Citrix. WinFax Pro is therefore not supported with MAS 200 for SQL Server running in a Terminal Service or Citrix environment. ▪ Windows 2000 Terminal Services and Citrix MetaFrame are supported with all supported levels of MAS 200 for SQL Server. Windows Server 2003 Terminal Services is only supported with MAS 200 for SQL Server Level 3.70 and higher. ▪ Microsoft has reported an issue with redirected printing using Windows 2000 Service Pack 3. Either download the hot fix from Microsoft, or use Service Pack 1, 2, or 4. For details, refer to Microsoft Article Q328020 ▪ Citrix MetaFrame XP is supported on MAS 200 for SQL Server Level 3.61 and higher. Citrix MetaFrame XP is not supported for MAS 200 for SQL Server Level 3.60 and prior versions. ▪ Citrix MetaFrame XP for Windows Feature Release 2/Service Pack 2 (FR2/SP2) is supported on Windows 2000. ▪ Running MAS 200 for SQL Server with Citrix WinFrame or WinView is not supported. ▪ Windows thin clients are supported with Terminal Services/Citrix. For more information, search for this subject on the Microsoft Web site at www.microsoft.com.

MAS 200[®] for SQL Server Supported Platform Matrix

Revised as of January 5, 2005

Miscellaneous Notes

Note: Most of the items in the Miscellaneous Notes section are specific to network and system configurations. The Best Software Customer Support Services Department cannot assist in making changes to your network or operating systems. Refer to a qualified network or computer technician for assistance with these issues.

- 1. Best Software only supports the current MAS 200 for SQL Server level and one prior major level. As of the MAS 200 for SQL Server 3.71 release, support for Levels 3.51 and prior has been discontinued; only Levels 3.60 through 3.71 are supported. As major levels are released, support for the level two major levels back will be discontinued. All versions of the most recent major level prior to the current level will be supported.**
- 2. See the Integrated Solutions Compatibility Matrix on the Best Software Web site at www.bestsoftware.com for information about third-party applications, including Crystal Reports and WinFax Pro.**
- 3. Support for Windows 95 has been discontinued by both Microsoft and Best Software.**
- 4. Best Software discontinued all support for Windows 98 (original edition) on 6/16/2004.**
- 5. Best Software plans to discontinue support for Windows 98 (Second Edition) and Windows Me on 12/31/2004.**
- 6. Best Software discontinued all support for Windows NT 4.0 workstations on 12/31/2003.**
- 7. Windows XP Tablet PC Edition, XP 64-Bit Edition, and XP Media Center Edition have not been tested and are not supported with MAS 200 for SQL Server. Windows XP Media Center Edition is designed primarily for personal entertainment use and is therefore not supported for use with MAS 200 for SQL Server. For details, see www.microsoft.com.**
- 8. Best Software will discontinue all support for Windows NT Server 4.0 on 12/31/04. For more information, refer to www.microsoft.com.**
9. Data Migrator will not work with Microsoft Office 2003. A fix is expected on the next version of Data Migrator. The MS Office Link (formally known as MAS 90 Office) will not work with beta versions of Office 2003, but will work with the final version.
10. On all computer systems, only Intel Pentium class processors and 100 percent Intel-Pentium compatible processors are supported. To verify compatibility, download PROCHECK.EXE from the Best Online Support and Services (BOSS) area of the Best Software Web site.
11. Windows XP 64-Bit Edition has not been tested and is not supported with MAS 200 for SQL Server.
12. Windows XP Media Center Edition is designed primarily for personal entertainment use and is therefore not supported for use with MAS 200 for SQL Server. For details, see www.microsoft.com/windows/ehome.
13. For more information on running MAS 200 for SQL Server through Terminal Services or Citrix, review the Best MAS 90 and MAS 200 Microsoft Terminal Services and Citrix MetaFrame white paper at www.bestsoftware.com/PDF/mas/wp/MAS_90_200_Terminal_and_Citrix_WP.pdf.
14. SQL Server 7.0/2000 can be installed on the same server as MAS 200 or on a different server. Performance may be improved on smaller networks if both are installed on the same server. Networks with a large number of MAS 200 users may get better performance if SQL Server 7.0/2000 is installed on a different server. Performance may also be affected by other network factors and should be considered when determining the configuration. Best Software has no documented statistics concerning the proper configuration in relation to the number of users.

MAS 200[®] for SQL Server Supported Platform Matrix

Revised as of January 5, 2005

15. If you receive "Unlock Region Failures" errors or "ProvideX Window no longer active" errors at the workstation, or "Dr. Watson/Application Execution" errors at the server, disable power management in the CMOS setup on the workstations, and on the server. If applicable, also disable power management in the Control Panel. The NWLINK IPX/SPX protocol installed on the Windows NT/2000 application server may also cause these errors, if it is used to host any network printers.
16. If the MAS 200 Host is configured to run as a service and you are experiencing "white screens," hanging, or slow performance, after a certain number of MAS 200 sessions have been opened, or if the same symptoms appear when running the Host as a desktop application in a large multi-user environment, review SS3003-ABC.
17. If you experience hanging or lock-ups in MAS 200 for SQL Server when running through Windows 2000 Terminal Services (WTS) or Citrix, refer to Microsoft Knowledge Base Article 818528. You may also experience hanging or lock-ups through WTS or Citrix if anti-virus software is installed on the WTS/Citrix server. Unless anti-virus software is configured to run under a specific user profile, the memory resident anti-virus program may load for each user logged into their WTS/Citrix session. As a result, the same MAS 200 files on the application server will be simultaneously scanned by every WTS/Citrix session started, which often results in hanging or locking. An alternative workaround might be to install the anti-virus program to a different computer and scan the WTS/Citrix server remotely from the other computer.
18. If you are experiencing slow performance or an unexpected Error 0, the SQL ODBC connection itself may be slow. Edit the MASSQL system data source on the MAS 200 Application Server (in ODBCAD32.EXE) and replace the SQL Server's name with its IP address, only if the SQL server has a static IP address. If MAS 200 resides on the same server as the SQL Server, "(local)" can be used.
19. If you receive Error 15 "Invalid Cursor State," search the Best InfoSource Knowledge Base for "Invalid Cursor State" for more information.
20. To improve performance, periodically rebuild the SQL indexes on the tables on your MAS_XXX company databases and MAS system database. Typically, this is done through database maintenance plans. Contact your Database Administrator (DBA) for assistance.
21. When performing backups of MAS 200 SQL data, back up, at a minimum, the following:
 - a. \MAS90*. * on the Application Server (\MAS90 and all subdirectories)
 - b. The MAS_XXX company databases on the SQL Server
 - c. The MAS_SYSTEM database on the SQL Server
22. When converting to MAS 200 for SQL Server from MAS 90 or MAS 200, rebuild all your data files prior to conversion. After conversion, review the ..\MAS90\Home\Cnvlog.txt file for unexpected errors, including the message "UNABLE TO APPLY XXX INDEXES".
23. When running MAS 200 for SQL Server over a Local Area Network (LAN) environment, the ping timings will vary depending on the speed and configuration of the network. Typical ping timings with 1,800 bytes of data should be between 20–30 milliseconds or faster. Unacceptable ping speeds are over 40 milliseconds. If the SQL Server has a SCSI controller or a hardware RAID array installed, verify that the Write Caching features of those devices are disabled. The integrity of the SQL databases will be jeopardized if these devices are not disabled.

MAS 200[®] for SQL Server Supported Platform Matrix

Revised as of January 5, 2005

24. When running MAS 200 for SQL Server over the Internet via an Internet Service Provider (ISP) and without a guaranteed bandwidth, individuals may experience dropped sessions and lost connections. If you run MAS 200 for SQL Server over the Internet, Best Software recommends establishing a guaranteed bandwidth with your ISP. Consult your ISP about a guaranteed bandwidth solution.

The workstation must have a UNC or mapped drive path available to the Application Server's ..\mas90 directory. This must also be entered as the ODBC path to the Application Server during Workstation Setup. Doing so allows:

- a. Running of external applications inside of MAS 200 for SQL Server (for example, Business Insights, Visual PostMaster, and ACT! Link).
- b. Running of external applications outside of MAS 200 for SQL Server (for example, FRx, and F9).

The ODBC path is also needed when Crystal forms and reports are run from inside of MAS 200 for SQL Server. This is not for local ODBC processing but for locating the correct form/report being run in MAS 200 for SQL Server.

25. Best Software requires a guaranteed minimum bandwidth of 28.8 Kbps per user for running MAS 200 for SQL Server through a remote (for example, RAS) connection (33.6k or higher is recommended). The server that has the RAS connection must be able to ping the workstation by IP address. Best Software recommends that the RAS server be different than the MAS 200 server when running multiple RAS connections.
26. TCP/IP must be installed and properly configured so that you can ping by computer name and IP address from the workstation to the server. You must be able to ping the workstation by IP address from the server. You must also be able to use the MPING.EXE utility to communicate with the Host on a specific port ID and IP address, or by name and IP address from all workstations to the server. If this cannot be done, you will need to contact your Microsoft support organization. The Best Software Customer Support Services department cannot provide assistance with this task. For more information, refer to your MAS 200 for SQL Server Installation Guide.
27. Although the MAS 200 Host listens for a Windows sockets connection on a single port (typically 10000), the Host creates a back channel on the connection to send data back to the client, which listens on a single, random port between 10000 and 11999. These ports must remain open for the client and cannot be blocked by firewalls, routers, etc. If this creates a security concern or is not possible (for example, running through an ISP), consider using a Virtual Private Network (VPN), so all transmissions are rerouted through a single VPN port.
- VPN solutions are either software based (for example, Microsoft), hardware based (for example, VPN firewall), or a hybrid of both.
 - If a hardware-based VPN is used (for example, a VPN firewall), verify that the device supports secure, encrypted connections for applications that use back channels.
 - Software-based VPNs result in slower connections due to the security overhead of encrypting the data.
 - Low speed connections, such as dial-up connections, are subject to considerable slow down when using a software-based VPN. It may cause the connection to have a bandwidth of less than 28.8 Kbps. See item #25 above regarding minimum bandwidth requirements.
28. Due to the dual listening port scheme described above, Network Address Translation (NAT) may not be compatible. Dynamic NAT and IP masquerading is not compatible with MAS 200 for SQL Server; however, Static NAT may be possible, depending on the capabilities your firewall software, or router provides. To make the dual listening port works, create a static mapping table that maps every internal client IP address from ports 10000-11999 to a translated external IP address for the same range of ports. Repeat this for every MAS 200 client machine IP address. The process of creating a static mapping table varies.
29. Download and apply the Program Fix Collection for your level from Best Online Support and Services (BOSS). If third-party enhancements are installed, contact your Master Developer to verify compatibility before installing the program fixes. Some program fixes are specifically excluded from the Program Fix Collection and should be installed only if you are experiencing the problem they address.

Note: Program fixes specific to MAS 200 for SQL Server are listed separately on the Program Fixes page on BOSS. Review these additional fixes and apply them as needed. Also note that some program fixes must be applied at each workstation in addition to being applied at the server.

MAS 200[®] for SQL Server Supported Platform Matrix

Revised as of January 5, 2005

30. Any modifications to the MAS_XXX (XXX = company code) or MAS_SYSTEMS databases must be made by an authorized MAS 200 Master Developer. Best Software does not support modifications made by any other party, including Database Administrators (DBAs).
31. Best Software is committed to supporting future Microsoft operating systems as they are released to market for all MAS 200 modules; however, Best Software does not support beta-level operating systems. As new operating system levels are scheduled for general release, Best Software will verify their compatibility and this matrix will be updated when Best Software's evaluations are completed.
32. The installation of Windows XP Service Pack 2 will enable the Windows Firewall by default. When launching MAS 200 for SQL Server, a Windows Security Alert message will appear asking, "Do you want to keep blocking this program?" Click Unblock to add "ProvideX for Windows" to the exception list. You can alternatively configure the firewall manually by selecting the Windows Firewall shortcut from your desktop. In the Windows Firewall window, select the Exceptions tab and click Add Program. In the Add Program window, add the local PVXWIN32.exe to the exception list. For more information, search the Best InfoSource Knowledge Base on Best Online Support Services using the keywords, "Is Windows XP SP2 supported?"
33. As information becomes available for Integrated Solutions compatibility support of Windows XP Service Pack 2, the Integrated Solutions Compatibility Matrix will be updated.
34. SQL Server 2005 is not supported at this time.

MAS 200[®] for SQL Server Supported Platform Matrix

Revised as of November 12, 2004

Minimum System Configuration for MAS 200 for SQL Server			
Clients	Processor	Memory (RAM)	MB to Add Per User over 5
Windows 98	Pentium 166 MHz or higher	32 MB, 64 MB recommended	N/A
Windows Me	Pentium 300 MHz or higher (400 MHz recommended)	64 MB, 128 MB recommended	N/A
Windows NT Workstation 4.0	Pentium 233 MHz or higher Pentium II or higher recommended	64 MB, 128 MB recommended	N/A
Windows 2000 Professional	Pentium 233 MHz or higher Pentium II or higher recommended	128 MB, 256 MB recommended	N/A
Windows XP	Pentium III 550 MHz or higher	256 MB	N/A
Windows 2000 Terminal Services/Citrix MetaFrame Server as MAS 200 Client	As required by Terminal Services / Citrix MetaFrame	As required by Terminal Services/Citrix MetaFrame	24 MB per concurrent user recommended (each MAS 200 task uses approximately 5 MB)
Servers - Single Server Implementation (SQL Server and MAS 200 on the same server)			
Windows NT Server 4.0 Windows 2000 Server Windows 2000 Advanced Server	Dual Pentium II and/or Pentium III recommended	512 MB	4-6 MB per user
Windows Server 2003	Pentium III 550 MHz or higher Dual processors recommended	1 GB	32 MB per concurrent user
Servers - Dual Server Implementation (SQL Server and MAS 200 on a separate server)			
Database (SQL) Servers SQL Server 7.0 SQL Server 2000 version 8.0	Pentium II 300 MHz or higher Pentium III or dual processors recommended	512 MB	N/A
Application Servers Windows NT Server 4.0 All Versions	Pentium 300 MHz or higher Pentium III or higher recommended	128 MB (5 users), 256 MB recommended	4-6 MB

MAS 200[®] for SQL Server Supported Platform Matrix

Revised as of November 12, 2004

Minimum System Configuration for MAS 200 for SQL Server			
Servers - Dual Server Implementation (SQL Server and MAS 200 on a separate server)			
(continued)			
Application Servers Windows 2000 Server Windows 2000 Advanced Server	Pentium II 300 MHz or higher Pentium III or higher recommended	128 MB (5 users), 256 MB* recommended (*Larger databases will require more memory)	4-6 MB
Application Servers Windows Server 2003	Pentium III 550 or higher	256 MB	32 MB per concurrent user