

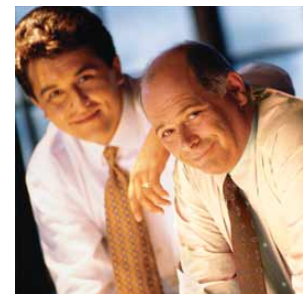


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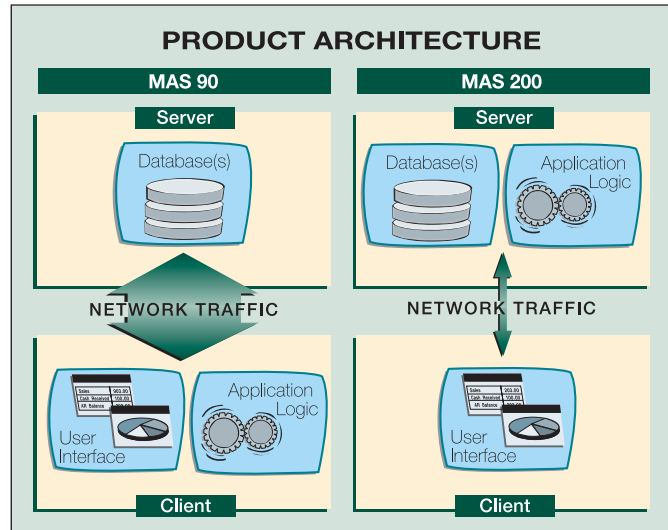
MAS 200

Client/Server

Client/server computing has become an important industry trend. MAS 200 accounting and business management software incorporates thin client/server technology to add new capabilities. When you choose MAS 200, you'll receive key benefits that only client/server architecture can provide, such as more efficient distributed processing, high performance, enhanced data integrity and reliability, remote access support and scalability for large numbers of users.



RECOMMENDED SYSTEM CONFIGURATION



Minimum System Configuration for MAS 200 Level 4.0

Client Workstation (client) operating system versions not listed in this document will not be supported with MAS 200 version 4.0	Minimum ^{1,2}		Recommended Minimum ²	
	Processor	Memory (RAM)	Processor	Memory (RAM) Workstation
Windows 98 - 2nd Edition ^{4,5}	Pentium 233 MHz	64 MB	Pentium III 550 MHz	128 MB
Windows 2000 Professional	Pentium II 300 MHz	128 MB	Pentium III 550 MHz	256 MB
Windows XP Professional Edition	Pentium III 550 MHz	256 MB	Pentium III 550 MHz	256 MB
Windows XP Tablet PC Edition	Pentium III-M 800 MHz	256 MB	Pentium III-M 800 MHz	256 MB

Network Bandwidth	Minimum	Recommended Minimum
	10 Base-T – 10 Mbps	100 Base-T – 100 Mbps

Terminal Services and Citrix	Processor	Memory (RAM)
Windows 2000 Terminal Services Citrix MetaFrame, or Citrix MetaFrame XP	As required by Terminal Services or Citrix	As required by Terminal Services or Citrix plus 32 MB per concurrent user ³
Windows Server 2003 Terminal Services Citrix MetaFrame, or Citrix MetaFrame XP	As required by Terminal Services or Citrix	As required by Terminal Services or Citrix plus 32 MB per concurrent user ³

Servers

Server operating system versions not listed in this document will not be supported with MAS 200 version 4.0

Supported Servers	Minimum ^{1,2}		Recommended Minimum ²	
	Processor	Memory (RAM)	Processor	Memory (RAM)
Windows 2000 Server	Pentium III 550 MHz	256 MB + 32 MB per concurrent user	Pentium III 800 MHz	512 MB + 32 MB per concurrent user
Windows 2000 Advanced Server				
Windows Server 2003	Pentium III 550 MHz	256 MB + 32 MB per concurrent user	Pentium III 800 MHz	512 MB + 32 MB per concurrent user
Windows Server 2003 Enterprise Edition	Pentium III 550 MHz	per concurrent user		

1. The minimum requirements are for the MAS 200 application only and are the minimum configurations that will allow the application to run with the minimal acceptable performance.

2. Actual requirements will vary based on your system configuration, additional software installed on the system, network architecture and number of concurrent active sessions.

3. 32 MB is based on an average of 3 concurrent tasks per user (Business Desktop + 2 additional tasks, such as Sales Order Data Entry or Customer Maintenance) Averages of more than 3 concurrent tasks per user will require additional RAM.

4. Only Windows 98 Second Edition will be supported with MAS 200 Version 4

5. Windows 98 (all editions) will not be supported with the 4.1 version of MAS 200