

System Requirements for *iMIS 10* Version 10.6

	<i>iMIS for Microsoft SQL Server</i>	<i>iMIS for MS SQL Server 2000 Desktop</i>	<i>iMIS for Sybase ASA</i>
■ Network Installations (Database, Client, or Server)			
Database Software	<ul style="list-style-type: none"> SQL Server 7.0, SP4 MS SQL Server 2000, SP4 	<ul style="list-style-type: none"> MS SQL Server 2000 Desktop Engine (MSDE), SP3a 	<ul style="list-style-type: none"> Sybase ASA 6.0.4.3773
Operating Systems	<ul style="list-style-type: none"> Windows 2000 Server, SP4* Windows 2000 Advanced Server, SP4 Windows Server 2003, SP1** 	<ul style="list-style-type: none"> Same as for Microsoft SQL Server 	<ul style="list-style-type: none"> Windows 2000 Server, SP4* Windows 2000 Advanced Server, SP4
Minimum Hardware	<ul style="list-style-type: none"> 512 MB of RAM 600 MHz Pentium-compatible CPU 10GB hard drive w/min 650 MB free CD-ROM drive High-capacity backup device Uninterruptible power source (UPS) Physical network: High performance network, such as Ethernet (10BaseT) 	<ul style="list-style-type: none"> Same as for Microsoft SQL Server 	<ul style="list-style-type: none"> Same as for Microsoft SQL Server <p><i>Exception: 256 MB of RAM</i></p>
■ Workstations (Server-based components are not supported on workstations or Sybase)			
Operating Systems	<ul style="list-style-type: none"> Windows 2000 Professional, SP4 Windows XP Home/Professional SP2, all critical updates 	<ul style="list-style-type: none"> Same as for Microsoft SQL Server 	<ul style="list-style-type: none"> Windows 2000 Professional, SP4
Minimum Hardware	<ul style="list-style-type: none"> 256 MB of RAM 450 MHz Pentium-compatible CPU 10 GB hard disk w/min 650 MB free 17-inch VGA monitor 	<ul style="list-style-type: none"> Same as for Microsoft SQL Server 	<ul style="list-style-type: none"> Same as for Microsoft SQL Server <p><i>Exception: 128 MB of RAM</i></p>
■ Standalone Installations (Server-based components are not supported on workstations or Sybase)			
Operating Systems	—	<ul style="list-style-type: none"> Windows 2000 Professional, SP4*** Windows XP Home/Professional, SP2, all critical updates*** 	<ul style="list-style-type: none"> Windows 2000 Professional, SP4
Minimum Hardware	<ul style="list-style-type: none"> 256 MB of RAM 450 MHz Pentium-compatible CPU 10 GB hard disk w/min 650 MB free 17-inch VGA monitor 	<ul style="list-style-type: none"> Same as for Microsoft SQL Server 	<ul style="list-style-type: none"> Same as for Microsoft SQL Server <p><i>Exception: 128 MB of RAM</i></p>
■ Additional Requirements			
Minimum Software	ASP.NET must be installed****	ASP.NET must be installed****	—
Required Software	—	White Bear MSDE Manager	—

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* Microsoft Data Access Components (MDAC) 2.8 or later version must be installed prior to installing the iMIS Server components. Refer to the Microsoft documentation for instructions on installing MDAC.

** ASP.NET must be installed prior to installing the iMIS Server components.

*** When iMIS for MSDE is licensed for a single user, MSDE can be supported on the workstation where iMIS is installed

**** When using anti-virus software, disable scanning on the iMIS Server installation folder (C:\Program Files\iMIS.NET).

iMIS e-Series

Database Software	<ul style="list-style-type: none">• SQL Server 7.0, SP4• MS SQL Server 2000, SP4• MS SQL Server 2000 Desktop Engine (MSDE), SP3a
■ Network Installations (Database, Client, or Server) — Operating Systems & Minimum Hardware Requirements	
<ul style="list-style-type: none">• Windows 2000 Server, SP4*• Windows 2000 Advanced Server, SP4• Windows Server 2003, SP1**• Apple Macintosh OS X.2	<ul style="list-style-type: none">• 600 MHz Pentium-compatible CPU• 256 MB of RAM (8 MB of additional RAM for each e-Series site)• When iMIS (.NET) is running on this server, increase RAM to 512 MB• 10GB hard drive w/min 650 MB free• CD-ROM drive• High-capacity backup device• Uninterruptible power source (UPS)• Physical network: High performance network, such as Ethernet (10BaseT)
■ Workstation Installations — Operating Systems & Minimum Hardware Requirements	
<ul style="list-style-type: none">• Windows 2000 Professional, SP4• Windows XP Home/Professional SP2, all critical updates	<ul style="list-style-type: none">• 450 MHz Pentium-compatible CPU• 128 MB of RAM• 10 GB hard disk w/min 650 MB free• 17-inch VGA monitor• Physical network: High performance network, such as Ethernet (10BaseT)
■ Additional Requirements	
Minimum Connection	<ul style="list-style-type: none">• Web server to Internet: 128K ISDN (better: 128K burstable to T1)• Web server to database server: 128K ISDN (better: 128K burstable to T1)
Minimum Software Requirements	<ul style="list-style-type: none">• Macromedia ColdFusion MX 6.1 Server Pro for Windows or Macromedia ColdFusion MX 7 Standard Edition• Access to a POP3/SMTP mail server• MS Internet Explorer 6.0• Netscape Navigator 7.0
Recommended Software	<ul style="list-style-type: none">• Web log analysis software, for example, Web Trends• Executive Software Diskeeper• WSFTPD32 ftp shareware program• Symantec PC Anywhere 32
Optional Software	<ul style="list-style-type: none">• Crystal Reports, 9.0• Classic LISTSERV, versions 1.8e (14.0) and 14.3

Microsoft Word

- Word 2003 SP2, or Word 2002 (XP) SP3

Note: Microsoft Word Integration for iMIS Server features is verified to run under this specific Word version.

Crystal Reports

- Crystal 8.5 or 9.0 (Custom reports may be written in 8.5 or 9.0)
 - *iMIS Client/Server:* Standard ASI reports are written in Crystal 8.5; they can be opened/modified in Crystal 8.5 or 9.0.
 - *iMIS Server:* Standard ASI reports are written in Crystal 9.0; they can be opened/modified only in Crystal 9.0.
- Adobe® Reader®
Adobe Reader must be installed on your server and workstation to print Crystal reports from within iMIS. If necessary, go to Adobe <http://www.adobe.com> to download and install Adobe Reader on your server and workstation.

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** ASP.NET must be installed prior to installing the iMIS Server components.