
MICROSOFT DYNAMICS GP 10.0 RECOMMENDED HARDWARE REQUIREMENTS

DYNAMICS GP CLIENT (WORKSTATION) RECOMMENDATIONS

Operating System	<ul style="list-style-type: none"> • Windows XP Professional w/SP2 or greater (x86 or x64) • Windows Vista Business (x86 or x64) • Windows Vista Enterprise (x86 or x64) • Windows Vista Ultimate (x86 or x64)
Processor	<ul style="list-style-type: none"> • Pentium IV 3.0 GHz or greater
Ram	<ul style="list-style-type: none"> • 1GB or greater
Free Hard Disk Space	<ul style="list-style-type: none"> • 6GB or greater (2GB on the OS Partition)
Network Card	<ul style="list-style-type: none"> • 32-bit, 100 Mb Full Duplex or 1 Gb Ethernet

DYNAMICS GP (MS SQL) SERVER RECOMMENDATIONS

SQL Server	<ul style="list-style-type: none"> • MS SQL Server 2000 SP4 or greater (x86 or x64) • MS SQL Server 2005 SP2 or greater (x86 or x64)
Operating System	<ul style="list-style-type: none"> • Microsoft Windows Server 2003 Standard w/SP2 or greater (x86 or x64) • Microsoft Windows Server 2003 Enterprise w/SP2 or greater (x86 or x64) • Microsoft Windows Server 2003 R2 Standard w/SP2 or greater (x86 or x64) • Microsoft Windows Server 2003 R2 Enterprise w/SP2 or greater (x86 or x64)
Processors	<ul style="list-style-type: none"> • Dual Core Xeon 2.4 GHz or greater (Quad Core Xeon Processors are optional)
Disk Configuration (Recommended Normal Load)	<ul style="list-style-type: none"> • 20 GB Operating System partition or greater • Ultra 320 SCSI Hardware RAID controller(s) (Multiple Controller with Multiple channels) • Ultra 320 SCSI 15k RPM hard drives • Hardware RAID 5 Array (min. 4 disks) for data partition with RAID 1 Array (2 disks) for log files and operating system
Disk Configuration (Recommended Heavy Load)	<ul style="list-style-type: none"> • 20 GB Operating System partition or greater • Ultra 320 SCSI Hardware RAID controller(s) (Multiple Controllers with Multiple channels) • Ultra 320 SCSI 15k RPM hard drives • Hardware RAID 10 Array (min 6 disks) for data partition with RAID 1 Array (2 disks) for log files and RAID 1 Array (2 disks) for the operating system
RAM	4GB or greater
DVD-Rom	Yes
Network Card	Dual 32 or 64-bit, 100 Mb Full Duplex or 1 GB Ethernet, or Fiber PCI NIC

BUSINESS PORTAL 4.0 REQUIREMENTS

If you plan to implement Microsoft Business Portal with Dynamics GP, the Web server where you install Business Portal must meet the following requirements:

Operating System	<ul style="list-style-type: none">• Microsoft Windows Server 2003 Standard w/SP2 or greater (x86 only)• Microsoft Windows Server 2003 Enterprise w/SP2 or greater (x86 only)• Microsoft Windows Server 2003 R2 Standard w/SP2 or greater (x86 only)• Microsoft Windows Server 2003 R2 Enterprise w/SP2 or greater (x86 only)
SharePoint	<ul style="list-style-type: none">• Windows SharePoint Services 3.0• Microsoft Office SharePoint Server 2007 (32-bit Enterprise Edition only)
Processors	<ul style="list-style-type: none">• Single Dual Core Xeon 2.4 GHz or greater (Quad Core Xeon Processors are optional)
Disk Configuration	<ul style="list-style-type: none">• 32 GB Operating System and Data partition/s or greater• Ultra 320 SCSI Hardware RAID controller(s) (Multiple channels preferred)• Ultra 320 15k RPM hard drives• Hardware RAID 1 for data and operating system
RAM	2 GB or greater
DVD-Rom	Yes
Network Card	Dual 32 or 64-bit, 100 Mb Full Duplex or 1 GB Ethernet, or Fiber PCI NIC

- The computer where you install the Business Portal cannot have an underscore (_) in its name.

x64 SUPPORT MATRIX

Microsoft Dynamics GP 10.0 Product	Compatibility Status	Notes
Microsoft Dynamics GP Client or Server Installation	Supported on any x64 Operating System	
Business Portal for Microsoft Dynamics GP 10.0 - Internet Information Services Server	Not Supported on any x64 Operating System	Not compatible until the next release of Microsoft Dynamics GP
Business Portal for Microsoft Dynamics GP 10.0 - Client accessing Business Portal	Supported on any x64 Operating System	Internet Information Services Server must be on a 32-bit server
Analysis Cubes for SQL 2005 (Client and Server)	Not Supported on any x64 Operating System	Testing scheduled for Calendar Year 2007 Q4
Analysis Cubes for SQL 2000 (Client and Server)	Not Supported on any x64 Operating System	No plans for compatibility
eConnect Runtime (Including the Software Development Kit)	Not Supported on any x64 Operating System	Testing scheduled for Calendar Year 2007 Q4
Human Resources and Payroll Suite	Supported on any x64 Operating System	
Integration Manager	Supported on any x64 Operating System	
Microsoft Office SharePoint Server Wizard	Not Supported on any x64 Operating System	Testing scheduled for Calendar Year 2007 Q4
Personal Data Keeper	Not Supported on any x64 Operating System	Testing scheduled for Calendar Year 2007 Q4
SQL Server Reporting Services Wizard	Not Supported on any x64 Operating System	Testing scheduled for Calendar Year 2007 Q4
Web Services Runtime (Including the Software Development Kit, Management Tools)	Not Supported on any x64 Operating System	Testing scheduled for Calendar Year 2007 Q4
Workflow	Not Supported on any x64 Operating System	Not compatible until the next release of Microsoft Dynamics GP
Microsoft FRx Reporter 6.7	Supported on any x64 Operating System	
Microsoft FRx Forecaster 6.7	Not Supported on any x64 Operating System	No plans for compatibility
Microsoft FRx Forecaster 7.0	Not Supported on any x64 Operating System	Under investigation for compatibility
Microsoft FRx Web Port 6.7	Not Supported on any x64 Operating System	No plans for compatibility
Visual Studio Tools for Microsoft Dynamics GP 10.0 Software Development Kit	Supported on any x64 Operating System	
Microsoft Dynamics GP 10.0 Dexterity Development Tools	Not Supported on any x64 Operating System	Testing scheduled for Calendar Year 2007 Q4

Microsoft Dynamics GP 10.0
Software Development Kit

Supported on any x64 Operating System

**Testing scheduled for
Calendar Year 2007 Q4**