

Dynamics GP Great Plains 10.0

Hardware Recommendations

This document contains the minimum client hardware requirements, server recommendations and Terminal Server minimum hardware requirements for Microsoft Dynamics GP (Great Plains) Version 10.0 This document applies to Microsoft Dynamics GP 10.0 and Microsoft Dynamics GP 10.0 Feature Pack 1.

Client Requirements:

Item	Requirements	Notes
Operating System	Microsoft Windows Vista Business Edition (32-bit and 64-bit) Microsoft Windows Vista Ultimate Edition (32-bit and 64-bit) Microsoft Windows Vista Enterprise Edition (32-bit 64-bit) Microsoft Windows XP Professional SP 2 (32-bit and 64-bit)	Refer to the 64-bit Support Matrix under note #7 below to verify all products used are compatible.
Processor	Intel Pentium IV 2.4 GHz or higher	
Available Hard Disk Space	800 MB or more on the system root	
Minimum Available RAM	512 MB (1 GB Recommended)	
Network Card	100MB Full Duplex or 1GB Ethernet	
Microsoft Office	Microsoft Office XP Microsoft Office 2003 Microsoft Office 2007	Microsoft Office Outlook is required for the Outlook area to display on the home page. The Microsoft Office Web Components are required for the home page metrics. The Microsoft Office 2003 Web Components must be installed if you are using Microsoft Office 2007. Use the links below to install the components:

		Microsoft Office XP http://www.microsoft.com/downloads/details.aspx?FamilyID=982b0359-0a86-4fb2-a7ee-5f3a499515dd&displaylang=en
		Microsoft Office 2003 http://www.microsoft.com/downloads/details.aspx?familyid=7287252C-402E-4F72-97A5-E0FD290D4B76&displaylang=en
Internet Explorer	Internet Explorer 6.0 SP 1 or later Internet Explorer 7.0	
Adobe	Adobe 6.0 Adobe 7.0 Adobe 8.0	

Server Recommendations:

Review each Customer Profile below to determine what profile best fits your user count, modules used and transaction volume for your environment. Use that Customer Profile as a recommendation for your server hardware implementation.

Customer Profile 1 – File Server

Use the following guidelines if you:

- Use only Financial Series modules
- Have between 0-20 concurrent users for Microsoft SQL Server or 0-10 concurrent users for MSDE 2000/Express
- Use Report Writer, Crystal Reports or FRx
- Process fewer than 1000 transactions per day
- Import very little data
- Dedicated server with Microsoft SQL Server only
- Recommend a dedicated server with MSDE 2000/Express only

Database Requirements

Microsoft SQL Server 2000 SP 4

- Standard Edition
- Workgroup Edition
- MSDE **NOTE:** Microsoft SQL Server 2000 mainstream support ends 4/8/2008. Click [HERE](#) to go to the Support Lifecycle Page for Microsoft SQL Server 2000.

Microsoft SQL Server 2005 SP 2

-Standard Edition 32-bit; -Workgroup Edition; -Express Edition

Item	Requirements	Notes
Operating System	Microsoft Windows Server 2008 x64 Standard Edition (Microsoft Dynamics GP 10.0 SP 2 required)	
	Microsoft Windows Server 2008 Standard Edition (Microsoft Dynamics GP 10.0 SP 2 required)	
	Microsoft Windows Server 2003 x64 Standard Edition SP 2	
	Microsoft Windows Server 2003 R2 x64 Standard Edition SP 2	Refer to the 64-bit Support Matrix under note #7 below to verify all products used are compatible.
	Microsoft Windows Server 2003 Standard Edition SP 2	Refer to the Windows Server 2008 Support Matrix under note #7 below to verify all products used are compatible.
	Microsoft Windows Server 2003 R2 Standard Edition SP 2	MSDE 2000 and SQL 2005 Express can be installed on a non-server operating system, however it is recommended to install on a server operating system.
	Microsoft Windows Small Business Server 2003 Premium Edition SP 2	The only non-server operating system supported for MSDE 2000 is Microsoft Windows XP Professional SP 2. The only non-server operating system supported for SQL 2005 Express is Microsoft Windows XP Professional SP 2 or Microsoft Windows Vista.
	Microsoft Windows Small Business Server 2003 R2 Premium Edition SP 2	Refer to # 3 in the Additional Notes section below.
	Microsoft Windows Small Business Server 2003 Standard Edition SP 2	
	(MSDE/SQL 2005 Express ONLY) Microsoft Windows Small Business Server 2003 R2 Standard Edition SP 2 (MSDE/SQL 2005 Express ONLY)	

Processors	1 Dual Core or 2 Single Core Processors	Make sure processors can be upgraded
Disk Configuration	<p>Minimum: RAID 5 for operating system, applications and SQL database log and data files</p> <p>Microsoft SQL Server only Recommended: RAID 1 for operating system and applications RAID 5 for SQL database log and data files</p>	Additional disks will improve Microsoft SQL Server performance
RAM	1 GB or more	Recommend using a dual-channel fast and wide SCSI-2 controller.
Network Card	100MB Full Duplex or 1GB Ethernet	

Customer Profile 2 – File Server

Use these guidelines if you:

- Use Financials Series modules
- Use Distribution Series modules moderately
- Use Field Service Series modules
- Use Manufacturing Series or Project Series modules moderately
- Have between 20 and 60 concurrent users
- Use Terminal Server
- Use Report Writer, Crystal Reports or FRx
- Perform some online analytical processing (OLAP) cube generation
- Using an import routine/eConnect/Integration Manager
- Process between 1000 and 4000 transactions per day
- Originating in Sales (SOP and/or RM), Payables or General Ledger
- Dedicated Microsoft SQL Server

Database Requirements

Microsoft SQL Server 2000 SP 4

- Enterprise Edition
- Standard Edition

NOTE: Microsoft SQL Server 2000 mainstream support ends 4/8/2008. Click [HERE](#) to go to the Support Lifecycle Page for Microsoft SQL Server 2000.

Microsoft SQL Server 2005 SP 2

- Enterprise Edition 32-bit and 64-bit
- Standard Edition 32-bit and 64-bit

Item	Requirements	Notes
Operating System	<p>Microsoft Windows Server 2008 x64 Standard Edition or x64 Enterprise Edition (Microsoft Dynamics GP 10.0 SP 2 required)</p> <p>Microsoft Windows Server 2008 Standard Edition or Enterprise Edition (Microsoft Dynamics GP 10.0 SP 2 required)</p> <p>Microsoft Windows Server 2003 x64 Standard Edition SP 2 or x64 Enterprise Edition SP 2</p> <p>Microsoft Windows Server 2003 R2 x64 Standard SP 2 or R2 x64 Enterprise Edition SP 2</p> <p>Microsoft Windows Server 2003 Standard Edition SP 2 or Enterprise Edition SP 2</p> <p>Microsoft Windows Server 2003 R2 Standard Edition SP 2 or R2 Enterprise Edition SP 2</p>	<p>Refer to the 64-bit Support Matrix under note #7 below to verify all products used are compatible.</p> <p>Refer to the Windows Server 2008 Support Matrix under note #7 below to verify all products used are compatible.</p>
Processors	1 Dual Core or 2 Single Core Processors	Verify processors can be upgraded to 4 processors for Standard Edition or up to 8 processors for Enterprise Edition
Disk Configuration	<p>RAID 1 for operating system and applications (2 disks)</p> <p>RAID 1 for SQL database log files (2 disks)</p> <p>RAID 5 (4 disk minimum) or RAID 10 (8 disk minimum) for SQL data</p>	<p>Additional disks will improve Microsoft SQL Server performance</p> <p>To process more than 4000 transactions a day, you may need to increase the number of disks in your RAID 5 disk volume</p> <p>Recommend use of Ultra SCSI 3 or Fiber Controller</p>

	files RAID 1 for TempDB (2 disks) - optional, but recommended RAID 0 for SQL backups (full and log) (2 disks)	
RAM	4 GB or more	If more than 2 GB of RAM is available, enable the 3GB and/or PAE switch in the boot.ini if using Windows Server 2003 Enterprise Edition. Refer to Article Q283037 for more information.
Network Card	100MB Full Duplex or 1GB Ethernet	Verify switch is capable of handling network traffic

Customer Profile 3 – File Server

Use these guidelines if you:

- Use Financials Series and Distribution Series modules extensively
- Use Field Service Series, Manufacturing Series, and Project Series modules extensively
- Have between 60 and 100 concurrent users
- Use Terminal Server
- Use Report Writer, Crystal Reports or FRx extensively
- Use an import routine extensively - eConnect
- Process more than 4000 transactions per day
- Originating in Sales (SOP and/or RM), Payables or General Ledger
- Perform online analytical processing (OLAP) cube generation (to different machine)
- Dedicated Microsoft SQL Server

Database Requirements

Microsoft SQL Server 2000 SP 4
-Enterprise Edition

NOTE: Microsoft SQL Server 2000 mainstream support ends 4/8/2008. Click [HERE](#) to go to the Support Lifecycle Page for Microsoft SQL Server 2000.

Microsoft SQL Server 2005 SP 2
-Standard Edition 64-bit
-Enterprise Edition 32-bit and 64-bit

Item	Requirements	Notes
Operating System	Microsoft Windows Server 2008 x64 Standard Edition or x64 Enterprise Edition (Microsoft Dynamics GP 10.0 SP 2 required)	<p>Refer to 64-bit Support Matrix under note #7 below to verify all products used are compatible.</p> <p>Refer to the Windows Server 2008 Support Matrix under note #7 below to verify all products used are compatible.</p>
	Microsoft Windows Server 2008 Enterprise Edition (Microsoft Dynamics GP 10.0 SP 2 required)	
	Microsoft Windows Server 2003 x64 Standard SP 2 or x64 Enterprise Edition SP 2	
	Microsoft Windows Server 2003 R2 x64 Standard SP 2 or R2 x64 Enterprise Edition SP 2	
	Microsoft Windows Server 2003 Enterprise Edition SP 2	
Processors	Microsoft Windows Server 2003 R2 Enterprise Edition SP 2	Verify processors can be upgraded to 8 processors
	2 Dual Core or 4 Single Core Processors	
Disk Configuration	RAID 1 for operating system and applications (2 disks)	<p>Additional disks will improve Microsoft SQL Server performance</p> <p>To process more than 4000 transactions a day, you may need to increase the number of disks in your RAID 5 or RAID 10 disk volume</p> <p>Recommend use of Ultra SCSI 3 or Fiber Controller</p>
	RAID 1 for SQL database log files (4 disks)	
	RAID 1 for TempDB (4 disks)	
	RAID 0 for SQL backups (full and log) (2 disks)	
	RAID 10 for data files (8 disks or more)	
RAM	8 GB or more	Enable the 3GB and/or PAE switch in the boot.ini if using Windows Server 2003 Enterprise Edition. Refer to Article Q283037 for more information.

Network Card 1GB Ethernet	Verify switch is capable of handling network traffic
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Terminal Server Requirements

It is recommended to have a dedicated Terminal Server/Citrix Server. There may be performance losses if Microsoft SQL Server is running on the Terminal Server/Citrix Server. Therefore, it is highly recommended to have two separate servers. One server with Terminal Server and/or Citrix and one server with Microsoft SQL Server.

Item	Requirements	Notes
Operating System	Microsoft Windows Server 2008 x64 Standard Edition or x64 Enterprise Edition (Microsoft Dynamics GP 10.0 SP 2 required) Microsoft Windows Server 2008 Standard Edition or Enterprise Edition (Microsoft Dynamics GP 10.0 SP 2 required) Microsoft Windows Server 2003 x64 Standard SP 2 or x64 Enterprise Edition SP 2 Microsoft Windows Server 2003 R2 x64 Standard SP 2 or R2 x64 Enterprise Edition SP 2 Microsoft Windows Server 2003 Standard Edition SP 2 or Enterprise Edition SP 2 Microsoft Windows Server 2003 R2 Standard Edition or R2 Enterprise Edition	Refer to 64-bit Support Matrix under note #7 below to verify all products used are compatible. Refer to the Windows Server 2008 Support Matrix under note #7 below to verify all products used are compatible.
Citrix (Optional)	Citrix Presentation Server 3.0 Citrix Presentation Server 4.0	If accessing Citrix, the hardware and software must be supported according to the Citrix configuration requirements.
Processors	1 Dual Core or 2 Single Core Processors	Make sure processors can be upgraded to 4 processors for Standard Edition or 8 processors for Enterprise Edition
Disk Configuration	RAID 1 for operating system and applications (2 disks)	
RAM	2 GB or more	The amount of RAM needed depends on the number of concurrent users per Terminal Server.
Network Card	100MB Full Duplex or 1GB Ethernet	Recommend no more than 25 users per 100 Base T network card, unless a Fiber NIC is installed. If a Fiber NIC is installed, the SQL Server should also have a Fiber NIC installed for optimal network performance. Verify switch is capable of handling network traffic
Users	Based on 15-20 users per Terminal Server	Increased user count may require greater RAM and Processor speed

		Users utilizing FRx or Crystal reporting via Terminal Services may require increased hardware to increase performance
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Additional Notes:

1. This document represents configurations tested by Microsoft Business Solutions and supported by Technical Support. Use of technologies not specified in this document is not recommended and will not be supported. Testing is ongoing, and as newer technologies become supported this list will be updated.

2. If you will be using the workflow features of Microsoft Dynamics GP 10.0, refer to the [Microsoft Business Portal System Requirements](#) page for Microsoft Office SharePoint Portal Server recommendations.

3. If running MSDE 2000 or Microsoft SQL 2005 Express on Windows XP that has Service Pack 2 or Microsoft SQL Server on Windows Server 2003 Service Pack 1, refer to the following KB article. You may need to enable port 1433 for TCP/IP in the Windows Firewall to ensure the incoming ODBC requests are accepted.

<http://support.microsoft.com/default.aspx?scid=kb;en-us;842242&Product=winxp>

4. Click [HERE](#) to view a KnowledgeBase article regarding support in a virtual environment. The following virtual products have been tested: Microsoft Virtual PC, Microsoft Virtual Server and Microsoft SoftGrid 4.2.

5. The Microsoft Dynamics GP 10.0 core application is supported in a peer to peer (workgroup) environment. This environment excludes all web applications such as Business Portal, Workflow, Web Services, eConnect, FRx Webport. If web applications are used, a domain is required.

6. If you have questions regarding licensing SQL Server for use with Microsoft Dynamics GP. Please contact a Licensing Specialist at 1-800-426-9400.

7. Review the 64-bit and Windows Server 2008 Support Matrix below to verify the features and/or products you want to use are supported with a 64-bit and Windows Server 2008 operating system.

Microsoft Dynamics GP 10.0 Product	x64 Operating System Current	Microsoft Windows Server 2008	Notes
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	Compatibili ty Status	Current Compatibili ty Status	
Microsoft Dynamics GP Client or Server Installation	Supported on any x64 Operating System	Supported - Service Pack 2 required	<ol style="list-style-type: none"> 1. The automatic US Payroll Tax Update Engine is not compatible on any x64 operating system. Run the US Payroll Tax Update Engine from a 32-bit machine. 2. The Field Service e-mail feature will not work on a 64-bit server. 3. Microsoft Dynamics GP Service Pack 2 or later is required for compatibility with Windows Server 2008 - Click HERE to download. 4. If User Access Control (UAC) is enabled on the Windows Server 2008 server when running Microsoft Dynamics GP Utilities for a new installation or upgrade, right-click GP Utilities in the Program Group and Click Run As Administrator for the needed permissions.
Rapid Implementation on Tools (Including Rapid Configuration and Rapid Migration)	Not Supported on any x64 Operating System	Not Supported	<ol style="list-style-type: none"> 1. The Rapid Installation component of the Rapid Implementation Tools is supported on any x64 operating system. 2. Testing with Windows Server 2008 and x64 operating systems to be scheduled for Rapid Configuration and Rapid Migration.
Business Portal for Microsoft Dynamics GP 10.0 - Internet Information Services Server	Not Supported on any x64 Operating System	Supported with exceptions - 32-bit only - Service Pack 2 required	<ol style="list-style-type: none"> 1. Not compatible with any x64 operating systems including Windows Server 2008 x64 until the next release of Microsoft Dynamics GP 2. Service Pack 2 or later for Business Portal for Microsoft Dynamics GP 10.0 is required for compatibility with Windows Server 2008 - Click HERE to download. 3. Electronic Document Delivery is not supported on a Windows 2008 Server with Microsoft Office SharePoint Server 2007 Service Pack 1. Electronic Document Delivery is supported on a Windows 2008 Server with Windows SharePoint Services 3.0 Service Pack 1. 4. Electronic Document Delivery documents will not send if running Business Portal at the Windows Server 2008 machine with UAC on. The workaround is to send the documents from a client machine or use the ScheduledSend executable. Refer to KnowledgeBase Article 951517. 5. The Add User Wizard fails when UAC is turned on. Workarounds <ol style="list-style-type: none"> a. Right-click the Internet Explorer Icon and click Run As Administrator to obtain the needed permissions. b. Run the Add Users Wizard from a non-Windows 2008 machine.

Business Portal for Microsoft Dynamics GP 10.0 - Client accessing Business Portal	Supported on any x64 Operating System	Supported - Service Pack 2 required	<ol style="list-style-type: none"> 1. Internet Information Services Server must be on a 32-bit server 2. Service Pack 2 or later for Business Portal for Microsoft Dynamics GP 10.0 is required for compatibility with Windows Server 2008 - Click HERE to download. 3. Refer to the notes above under the Business Portal for Microsoft Dynamics GP 10.0 - Internet Information Services Server for exceptions with Electronic Document Delivery and adding users in Business Portal.
Catalog Maintenance	Not Supported on any x64 Operating System	Supported - 32-bit only	Not compatible with any x64 operating systems including Windows Server 2008 x64 until the next release of Microsoft Dynamics GP
Microsoft Dynamics Security Synchronization Utility	Not Supported on any x64 Operating System	Supported - 32-bit only	Not compatible with any x64 operating systems including Windows Server 2008 x64 until the next release of Microsoft Dynamics GP
Business Portal Migration Utility	Not Supported on any x64 Operating System	Supported - 32-bit only	Not compatible with any x64 operating systems including Windows Server 2008 x64 until the next release of Microsoft Dynamics GP
Analysis Cubes for SQL 2005 (Client and Server)	Supported on any x64 Operating System	Supported	<ol style="list-style-type: none"> 1. Refer to KnowledgeBase Article 929156 for additional information regarding x64 compatibility 2. Service Pack 2 for Analysis Cubes for SQL 2005 is required for compatibility with Windows Server 2008. Click HERE to download. 3. If UAC is enabled on the Window Server 2008, right-click the Microsoft.Dynamics.GP.AnalysisCubes.ConfigurationWizard.exe and Click Run As Administrator for the needed permissions. 4. In order to execute packages and process cubes, you have to connect to Integration Services within SQL Management Studio. When UAC is on, you have to open up SQL Management Studio as an administrator. Right-click the SQL Server Management Studio in the Program Group and click Run as administrator. Once that opens up you are then able to make a connection to Integration Services and execute packages and process cubes.
Analysis Cubes for SQL 2000 (Client and Server)	Not Supported on any x64 Operating System	Not Supported	No plans for compatibility with x64 operating systems or with Windows Server 2008
eConnect Runtime (Including the Software)	Supported on any x64 Operating System	Supported - Service Pack 2 required	1. Service Pack 2 for eConnect is required for compatibility with Windows Server 2008. Click HERE to download.

Development Kit)			2. If UAC is enabled on the Windows Server 2008 server, right-click the .MSP file and click Run as Administrator to obtain the needed permissions.
Human Resources and Payroll Suite	Supported on any x64 Operating System	Supported - Service Pack 2 required	Service Pack 2 for the Human Resources and Payroll Suite is required for compatibility with Windows Server 2008. Click HERE to download.
Integration Manager	Supported on any x64 Operating System	Supported - see notes	1. Service Pack 2 for Integration Manager is required for compatibility with Windows Server 2008. Click HERE to download. 2. If UAC is enabled on the Windows Server 2008 server, right-click the .MSP file and click Run as Administrator to obtain the needed permissions.
Microsoft Office SharePoint Sever Wizard	Not Supported on any x64 Operating System	Supported - 32-bit only - Service Pack 2 required	1. Not compatible with x64 operating systems including Windows Server 2008 x64 until the next release of Microsoft Dynamics GP 2. Service Pack 2 for the Microsoft Office SharePoint Server Wizard is required for compatibility with Windows Server 2008. Click HERE to download. 3. If UAC is enabled on the Windows Server 2008 server, right-click the .MSP file and click Run as Administrator to obtain the needed permissions.
Personal Data Keeper	Not Supported on any x64 Operating System	Supported - 32-bit only - Service Pack 2 required	1. Not compatible with any x64 operating systems including Windows Server 2008 x64 until the next release of Microsoft Dynamics GP 2. Personal Data Keeper Service Pack 2 or later is required for compatibility with Windows Server 2008. Click HERE to download. 3. When launching Personal Data Keeper for the first time and UAC is on at the Windows Server 2008 server, right-click Personal Data Keeper from the Program Group and click Run as Administrator.
SQL Server Reporting Services Wizard	Not Supported on any x64 Operating System	Supported - 32-bit only - Service Pack 2 required	1. Not compatible with any x64 operating systems including Windows Server 2008 x64 until the next release of Microsoft Dynamics GP 2. Service Pack 2 for the SQL Server Reporting Services Wizard is required for compatibility with Windows Server 2008. Click HERE to download. 3. If UAC is enabled on the Windows Server 2008 server, right-click the SQL Server Reporting Services Wizard in the Program Group and click Run as Administrator to obtain the needed permissions.
Web Services Runtime (Including the Operating	Supported on any x64 Operating System	Supported - Service Pack 2 required	1. Refer to KnowledgeBase Article 918983 for required workaround steps with x64 operating systems.

Software Development Kit, Management Tools)	System		<p>2. Service Pack 2 for Web Service Runtime is required for compatibility with Windows Server 2008. Click HERE to download Web Services Service Pack 2</p> <p>Click HERE to download the Web Services SDK Service Pack 2</p>
Workflow (including the Software Development Kit)	Not Supported on any x64 Operating System	Not Supported - see notes	<p>1. Not compatible with any x64 operating system until the next release of Microsoft Dynamics GP</p> <p>2. Workflow will be supported with the release of Microsoft Office SharePoint Server service pack 2.</p> <p>3. The Workflow Software Development Kit is supported with Windows Server 2008. Service Pack 2 is required for compatibility. Click HERE to download.</p>
Workflow History Archiving Utility	Not Supported on any x64 Operating System	Supported - 32-bit only	<p>1. Not compatible with any x64 operating systems including Windows Server 2008 x64 until the next release of Microsoft Dynamics GP</p> <p>2. The Workflow History Archiving Utility is installed with Workflow Service Pack 2. Click HERE to download.</p>
Microsoft FRx Reporter 6.7	Not Supported on any x64 Operating System	Not Supported - see notes	<p>1. No plans for compatibility with any x64 operating systems</p> <p>2. Windows Server 2008 scheduled to be supported with the next service pack release</p> <p>3. SYSDATA must be on a 32-bit server</p>
Microsoft FRx Forecaster 6.7	Not Supported on any x64 Operating System	Not Supported - see notes	<p>1. No plans for compatibility with any x64 operating systems</p> <p>2. Windows Server 2008 scheduled to be supported with the next service pack release</p>
Microsoft FRx Forecaster 7.0	Not Supported on any x64 Operating System	Not Supported	<p>1. No plans for compatibility with any x64 operating systems</p> <p>2. Windows Server 2008 scheduled to be supported with the next service pack release</p>
Microsoft FRx Web Port 6.7	Not Supported on any x64 Operating System	Not Supported - see notes	<p>1. No plans for compatibility with any x64 operating systems</p> <p>2. Windows Server 2008 scheduled to be supported with the next service pack release</p>
Enterprise Reporting 7.5	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	Supported - Service Pack 2 required	<p>1. Service Pack 1 or later is required to use the Dag.exe tool for Microsoft Dynamics GP 10.0 on any x64 operating system</p> <p>2. Service Pack 2 for the Visual Studio Tools SDK is required for compatibility with Windows Server 2008. Click HERE to download.</p>

			<p>3. To generate Dag assemblies on a Windows Server 2008 server, the user must run the Dag.exe from an administrative command prompt.</p> <p>a. Right-click the Command Prompt Program.</p> <p>b. Click Run As Administrator</p>
Developer Toolkit for Microsoft Dynamics GP 10.0	Supported on any x64 Operating System	Supported	
Microsoft Dynamics GP 10.0 Dexterity Development Tools	Supported on any x64 Operating System	Supported - Service Pack 2 required	<p>1. This includes Visual Basic Application compatibility for Microsoft Dynamics GP 10.0.</p> <p>2. The DSCCS.exe service cannot be launched on an x64 operating system, however, the service can be used from an x64 operating system if the service is running on a 32-bit operating system.</p> <p>3. Service Pack 2 for the Dexterity Development Tools is required for compatibility with Windows Server 2008. Click HERE to download.</p>
Microsoft Dynamics GP 10.0 Software Development Kit	Supported on any x64 Operating System	Supported - Service Pack 2 required	Service Pack 2 for the Microsoft Dynamics GP SDK is required for compatibility with Windows Server 2008. Click HERE to download.
SmartTags	Not Supported on any x64 Operating System	Not Supported	No plans for compatibility
eExpense	Not Supported on any x64 Operating System	Supported	No plans for compatibility with any x64 operating system.
Field Service Anywhere	Not Supported on any x64 Operating System	Not Supported	Testing with Windows Server 2008 and x64 operating systems to be scheduled.
Microsoft Dynamics Solution Accelerator for Compliance Management	Not Supported on any x64 Operating System	Not Supported	No plans for compatibility