



HP Data Protector for PCs 7.0 Support Matrix

Version: 1.2

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Note: For the following Data Protector components, only those combinations of Data Protector component/operating systems/applications are supported for which the corresponding component version is supported by the respective vendors.

The supported operating system “Windows Server 2003” includes support for Windows Server 2003 R2, Windows Storage Server 2003 and Windows Storage Server 2003 R2.

The supported operating system “Windows Server 2008” includes support for Windows Server 2008 R2, Windows Storage Server 2008 and Windows Storage Server 2008 R2.

The supported Windows operating systems include support for all available editions.

HP Data Protector for PCs has 3 components. Each supports a different list of platforms.

The following Notebook or Desktop operating systems are supported for the Data Protector for PCs Agent:

HP Data Protector for PCs Agent	
Operating system	Processor platform
Windows XP Service Pack 2 or higher	<ul style="list-style-type: none">Physical - 32 bit processor, x86 64 bit processorVirtual ¹ - Hyper-V guest, VMware guest
Windows Vista Service Pack 1 or higher	<ul style="list-style-type: none">Physical - 32 bit processor, x86 64 bit processorVirtual ¹ - Hyper-V guest, VMware guest
Windows 7	<ul style="list-style-type: none">Physical - 32 bit processor, x86 64 bit processorVirtual ¹ - Hyper-V guest, VMware guest

¹ Guests from virtualization software other than VMware and Hyper-V can also work. However these are not tested.

The following server platforms are supported for the Data Protector for PCs Policy Server:

HP Data Protector for PCs Policy Server	
Operating system	Processing environment
Windows 2003 Service Pack 1 or higher ¹	<ul style="list-style-type: none">Physical - 32 bit processor, x86 64 bit processor²Virtual - Hyper-V guest, VMware guest
Windows 2008	<ul style="list-style-type: none">Physical - 32 bit processor, x86 64 bit processor³Virtual - Hyper-V guest, VMware guest

¹ Policy Server is not supported on Windows Storage Server 2003 and Storage Server 2003 R2.

² Only supported with Internet Information Server (IIS) version 5.0 and 6.0 running in 32-bit compatibility mode

³ Only supported with Internet Information Server (IIS) version 7.0 and 7.5 running in 32-bit compatibility mode

The following databases are supported for the Data Protector for PCs Policy Server:

HP Data Protector for PCs Policy Server Database	
Database Version	Operating System
Microsoft SQL 2005 Express (embedded)	<ul style="list-style-type: none">Any platform supported by the Policy Server when locally installed
Microsoft SQL Server 2005	<ul style="list-style-type: none">Any platform supported by the Policy Server when locally installedAny platform supported by Microsoft SQL Server 2005 when installed remotely
Microsoft SQL Server 2008	<ul style="list-style-type: none">Any platform supported by the Policy Server when locally installedAny platform supported by Microsoft SQL Server 2008 when installed remotely
Microsoft SQL Server 2008 R2	<ul style="list-style-type: none">Any platform supported by the Policy Server when locally installedAny platform supported by Microsoft SQL Server 2008 R2 when installed remotely

The following server platforms are supported for the Data Protector for PCs Data Vault:

HP Data Protector for PCs Data Vault	
Operating system	Processor platform
Windows 2003 Service Pack 1 or higher ¹	<ul style="list-style-type: none">Physical - 32 bit, x86 64 bit processorVirtual - Hyper-V guest, VMware guest
Windows 2008	<ul style="list-style-type: none">Physical - 32 bit, x86 64 bit processorVirtual - Hyper-V guest, VMware guest

¹ Web Data Vault is not supported on Windows Storage Server 2003 and Storage Server 2003 R2.

Web Browsers

The following web browsers are supported for the Console of Data Protector for PCs Policy Server:

- Microsoft Internet Explorer 6.0 and higher
- Mozilla Firefox 3.0 and higher

Other web browsers may work with the Data Protector for PCs Policy Server Console as well but are not officially certified.