

## HP Sprinter 12.00

### Minimum System Requirements

To successfully install and run HP Sprinter 12.00, your computer must meet the minimum system requirements shown below. However, performance may be improved by using systems with stronger/later setups than the minimum requirements.

#### Minimum System Requirements

Computer/Processor	1.6 Ghz or higher
Operating System	Windows 7 with SP1 (32-bit or 64-bit)
Memory	Minimum of 2GB. Additional memory is required when testing applications with multiple technologies or when using the Automatic screen movie recording option (Settings > Run) to capture movies during run sessions.
Hard Disk Drive	5400 RPM
Color Settings	High Color (16 bit) with a minimal screen resolution of 1024*768
Graphics Card	Graphics card with 64 MB video memory
Free Hard Disk Space	1180 MB of free disk space for application files and folders. You must also have an additional 1 GB of free disk space on the system disk (the disk on which the operating system is installed).

#### Recommended System Requirements

Computer/Processor	3 Ghz or higher
Operating System	Windows 7 with SP1 (32-bit or 64-bit)
Memory	4GB of RAM.
Hard Disk Drive	7200 RPM
Color Settings	High Color (16 bit) with a minimal screen resolution of 1024*768
Graphics Card	Graphics card with 64 MB video memory
Free Hard Disk Space	1180 MB of free disk space for application files and folders. You must also have an additional 1 GB of free disk space on the system disk (the disk on which the operating system is installed).

### Supported Environments and Technologies

Supported Environments			
	Product / Standard	Version	Comments
Operating system	Windows	7 (SP1) - 32-bit	
		7 (SP1) - 64-bit	No support for 64-bit applications
		8 - 32-bit	
		8 - 64-bit	No support for 64-bit applications
		Windows Server 2008 R2 (SP1)	No support for 64-bit applications
Virtualization	VMWare	Workstation 9.X	
		Workstation 10.X	
		ESX 4	
		ESX 4.1	
		ESXi 5.1	
	Citrix	XenApp 6.0	
		XenApp 6.5	
	Oracle VirtualBox	4.2.X	
		4.1.8	

		3.2.X	
<b>Supported PowerMode Technologies</b>			
<b>Web Technologies</b>			
Browsers	Internet Explorer	8	
		9	
		10	No support for Java applets
	Firefox	10.X	
		17.X	
		24.X	
		27.X	
Browsers Technologies	HTML	2	
		3.2	
		4	
		5	Limited Support on HTML 5 supported browsers only
Toolkits	Dojo	1.2.3	
		1.5	
		1.8	
	GWT	1.5.3	
		2.4	
		2.5	
ASP.NET Ajax	3.0.30512 3.5.30729.1		
YUI	2.7.0		
jQueryUI	1.8.16		
<b>Java Technologies</b>			
Java Runtime Engines	SUN JDK	1.6 1.7	
JAVA Packages	Sun AWT (Abstract Window Toolkit)	1.5	
		1.6	
		1.7	
	JFC (Swing)	1.1 (Swing from JDK version 1.2 or later)	
	SWT (Standard Widget Toolkit)	3.5 3.6 3.7 4.2	
<b>.NET Technologies</b>			
Microsoft .NET Framework	Microsoft .NET Framework	3 3.5 SP1 4 4.5	
Microsoft .Net Controls	Windows Forms	All	
	ASP.NET Web Forms	All	
	WPF	3 3.5 SP1 4 4.5	
	Silverlight	2-5	
<b>SAP Solutions</b>			
SAP	GUI Client	7.20 (SAP GUI Client Patch level 4 or later)	

		7.30	
<b>ActiveX Controls</b>			
ActiveX Controls	Microsoft Data Bound Grid	5	
	Microsoft Flex Grid	6	
	Microsoft Grid	1	
	Microsoft Date & Time Picker Control	6.0 (SP4)	
	Microsoft MonthView Control	6 (SP4)	
	Ribbon Controls		
	FarPoint Spreadsheet	6 – 8	
<b>Integration with HP Products</b>			
HP Products	HP ALM	12.00	ALM Edition and Quality Center Enterprise Edition
	HP ALM	11.52	ALM Edition and Quality Center Enterprise Edition with ALM 11.52 Patch 2 or higher. Latest HP ALM 11.52 public patch is highly recommended.
	HP ALM	11.00	ALM Edition and Quality Center Enterprise Edition with ALM 11 Patch 16 or higher. Latest HP ALM 11 public patch is highly recommended.
	HP Business Process Testing	12.00	
	HP Business Process Testing	11.52	Requires ALM 11.52 with patch 2 or higher
	HP Business Process Testing	11.00	Requires ALM 11.00 with patch 16 or higher
	HP Unified Functional Testing	12.00	Supports side-by-side installation with limitations.
	HP Unified Functional Testing	11.52*	Not Supported
	HP Unified Functional Testing	11.00*	Not Supported
* Installation of both HP Unified Functional Testing 11.00\11.52 and HP Sprinter 12.00 on the same machine is not supported.			
<b>Integration with Non-HP Products</b>			
Non-HP Products	Perfecto Mobile MCM	6.1 or Higher	

## HP Sprinter Service Pack 11.52

### Minimum System Requirements

To successfully install and run HP Sprinter Service Pack 11.52, your computer must meet the minimum system requirements shown below. However, performance may be improved by using systems with stronger/later setups than the minimum requirements.

Computer/Processor	Pentium IV or higher microprocessor (minimum 3 Ghz)
Memory	Minimum of 2GB. Additional memory is required when testing applications with multiple technologies or when using the Automatic screen movie recording option (Settings > Run) to capture movies during run sessions.
Color Settings	High Color (16 bit) with a minimal screen resolution of 1024*768
Graphics Card	Graphics card with 64 MB video memory
Free Hard Disk Space	1180 MB of free disk space for application files and folders.

## Supported Environments and Technologies

Supported Environments			
	Product / Standard	Version	Comments
Operating system	Windows	XP (SP3) - 32-bit	
		Vista (SP2) - 32-bit	Supported as secondary machine only
		7 (SP1) - 32-bit	
		7 (SP1) - 64-bit	No support for 64-bit applications
		8 - 32-bit	
		8 - 64-bit	No support for 64-bit applications
		Windows Server 2008 (SP2) - 32-bit & 64-bit	No support for 64-bit applications
		Windows Server 2008 R2 (SP1)	No support for 64-bit applications
Virtualization	VMWare	Workstation 5.5	
		Workstation 6	
		Workstation 7	
		Workstation 9	
		ESX 4	
		ESX 4.1	
		ESXi 5.1	
	Citrix	XenApp 6.0	
		XenApp 6.5	
	Oracle VirtualBox	4.2.X	
		4.1.8	
3.2.X			
Supported PowerMode Technologies			
Web Technologies			
Browsers	Internet Explorer	7	
		8	
		9	
		10	No support for Java applets
	Firefox	3.5.X	
		3.6.X	No support for Silverlight from version 3.6.4 and later
4 - 20.X		No support for Java applets	
Browsers Technologies	HTML	2	
		3.2	
		4	
Toolkits	Dojo	1.2.3	
		1.5	
	GWT	1.5.3	
		2.4	
	ASP.NET Ajax	3.0.30512	
		3.5.30729.1	
YUI	2.7.0		
jQueryUI	1.8.16		
Java Technologies			
Java Runtime Engines	SUN JDK	1.6	

		1.7	
JAVA Packages	Sun AWT (Abstract Window Toolkit)	1.5 1.6	
	JFC (Swing)	1.1 (Swing from JDK version 1.2 or later)	
	SWT (Standard Widget Toolkit)	3.5 3.6 3.7	
<b>.NET Technologies</b>			
Microsoft .NET Framework	Microsoft .NET Framework	3	
		3.5 SP1	
		4	
Microsoft .Net Controls	Windows Forms	All	
	ASP.NET Web Forms	All	
	WPF	3 3.5 SP1 4	
	Silverlight	2-5	
<b>SAP Solutions</b>			
SAP	GUI Client	7.20 (SAP GUI Client Patch level 4 or later)	
		7.30	
<b>ActiveX Controls</b>			
ActiveX Controls	Microsoft Data Bound Grid	5	
	Microsoft Flex Grid	6	
	Microsoft Grid	1	
	Microsoft Date & Time Picker Control	6.0 (SP4)	
	Microsoft MonthView Control	6.0 (SP4)	
	FarPoint Spreadsheet	6	
<b>Integration with HP Products</b>			
HP Products	HP ALM	11.52	ALM Edition
	HP ALM	11.00	ALM Edition and Quality Center Enterprise Edition with ALM 11 Patch 12 or higher. Latest HP ALM 11 public patch is highly recommended.
	HP Business Process Testing	11.00	Requires ALM 11 Patch 12 or higher
	HP Business Process Testing	11.52	Requires ALM 11.50 Edition with SP2 or higher
	HP Unified Functional Testing	11.50	Supports side-by-side installation with limitations. Requires 11.52 Service Pack or higher
	HP Unified Functional Testing	11.00*	Not Supported
* Installation of both HP Unified Functional Testing 11.00 and HP Sprinter 11.52 on the same machine is not supported.			

## HP Sprinter 11

### Minimum System Requirements

To successfully install and run Sprinter, your computer must meet the minimum system requirements shown below. However,

Performance may be improved by using systems with stronger/later setups than the minimum requirements.

Computer/Processor	Pentium IV or higher microprocessor (minimum 1 GHz)
Memory	Minimum 1 GB. Additional memory is required when testing applications with multiple technologies or when using the automatic screen movie recording option (Settings > Run) to capture movies during run sessions.
Color Settings	High Color (16 bit)
Graphics Card	Graphics card with 64 MB video memory
Free Hard Disk Space	350 MB of free disk space for application files and folders

### Supported Environments and Technologies

Supported Environments			
	Product / Standard	Version	Comments
Operating system	Windows	XP (SP3) 32-bit	
		Vista (SP2) 32-bit	
		7 (SP1) 32-bit	
		7 (SP1) 64-bit	Requires Sprinter Patch 4 or later No support for 64-bit applications
Virtualization	VMWare	Workstation 5.5	
		Workstation 6	
		Workstation 7	
		ESX 4	
		ESX 4.1	
Supported PowerMode Technologies			
Web Technologies			
	Product / Standard	Version	Comments
Browsers	Internet Explorer	7	
		8	
		9	Requires Sprinter Patch 9 or later
	Firefox	3.5.X	
		3.6.X	Requires Sprinter Patch 9 or later No support for Silverlight from version 3.6.4 and later
		4 - 10.X	Requires Sprinter Patch 9 or later No support for Java applets
Browsers Technologies	HTML	2	
		3.2	
		4	
Toolkits	Dojo	1.2.3	
	GWT	1.5.3	
	ASP.NET Ajax	3.0.30512, 3.5.30729.1	
	YUI	2.7.0	
Java Technologies			
	Product / Standard	Version	Comments
Java Runtime Engines	Sun JDK	1.6	
JAVA Packages	Sun AWT	1.5	

	(Abstract Window Toolkit)	1.6	
	JFC (Swing)	1.1 (Swing from JDK version 1.2 or later)	
	SWT (Standard Widget Toolkit)	3.5	
		3.6	
<b>.NET Technologies</b>			
Microsoft .NET Framework	Microsoft .NET Framework	3	
		3.5 SP1	
Microsoft .Net Controls	Windows Forms	All	
	ASP.NET Web Forms	All	
	WPF	3	
		3.5 SP1	
	Silverlight	2	
		3	
4		Requires Sprinter Patch 4 or later	
<b>SAP Solutions</b>			
SAP	GUI Client	6.40 (SAP GUI Client Patch level 2 or later)	Requires Sprinter Patch 4 or later
		7.20 (SAP GUI Client Patch level 4 or later)	Requires Sprinter Patch 4 or later
<b>ActiveX Controls</b>			
ActiveX Controls	Microsoft DataBound Grid	5	
	Microsoft Flex Grid	6	
	Microsoft Grid	1	
	Microsoft Date & Time Picker Control	6.0 (SP4)	
	Microsoft MonthView Control	6.0 (SP4)	
	FarPoint Spreadsheet	6	
<b>Integration with HP Products</b>			
HP Products	HP ALM	11	Requires Enterprise\Premier versions with latest HP ALM public patch
	HP Business Process Testing	11	
	HP Unified Functional Testing	11	Supports side-by-side installation with limitations.

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