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The Information Company

Sprinter Support Matrix

Software version 25.2

System Requirements

To successfully install and run Sprinter 25.2, your computer must meet the minimum system requirements. However, performance may be improved by using systems with stronger/later setups than the minimum requirements.

System Requirement	Details
Computer Processor	1.6 GHz or higher
Memory	Minimum: 2GB RAM Recommended: 4GB RAM 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.
Display	1024x768 or higher
Free Hard Disk Space	Minimum: 2GB 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).

Operating Systems

Product	Version	Comments
Windows	Windows 10	
	Windows 11	
	Server 2012 R2	
	Server 2016	
	Server 2019	

Virtualization Solutions

Product	Version	Comments
Citrix	XenDesktop/XenApp 7.15	
	Virtual Apps and Desktops 1912 LTRS	

Supported Power Mode Technologies

.NET Technologies

Supported on 32-bit and 64-bit applications.

Product	Version	Comments
.NET Framework	4.0, 4.5.x, 4.6.x, 4.7.x, 4.8	
.NET	5, 6	

WPF Technologies

Supported on 32-bit and 64-bit applications.

Silverlight is not supported.

Product	Version	Comments
WPF	.NET Framework 4.0, 4.5.x, 4.6.x, 4.7.x, 4.8	
	.NET 5, 6	

ActiveX Technologies

ActiveX Controls

Product	Version	Comments
FarPoint Spreadsheet	6.00, 7.00, 8.00	
Microsoft Data Bound Grid	5.00	
Microsoft Flex Grid	6.00	
Microsoft Grid	1.00	

Java Technologies

Supported on 32-bit and 64-bit applications.

Oracle Java

Product	Version	Comments
JRE	8 - 18	

Java Oracle Toolkits

Toolkits	Version	Comments
Abstract Window Toolkit (AWT)	8 - 18	
Swing (JFC)	8 - 18	
Standard Widget Toolkit (SWT)	3.5-3.8, 4.2-4.21	

Oracle Technologies

Supported only on Internet Explorer.

Product	Version	Comments
Oracle Forms	12c	
Oracle applications - E-business Suite	12.2.4, 12.2.6-12.2.10	

SAP Solutions

Product	Version	Comments
SAP GUI	7.60	
	7.70	
	8.00	
SAPUI5 applications (including Fiori)	1.38, 1.71, 1.84, 1.96, 1.108, 1.120	
NetWeaver Business Client for HTML	3.6	
NWBC Desktop client	7.0, 7.7, 8.0	
Ariba		
Concur		
FieldGlass		

Terminal Emulators

Product	Version	Comments
Micro Focus Attachmate Extra	9.2, 9.3, 9.4, 9.5	

Visual Basic Technologies

Product	Version	Comments
Visual Basic	6.00	

Web Technologies

Supported Browsers

To work with web applications, please refer to Test Web apps on specific browsers.

Browser	Version	Comments
Microsoft Edge (Chromium-based)	79-122	
Chrome	69-123	
FireFox	57-123	
	ESR 60, 68, 78, 91, 102, 115	

Browsers Technologies

Browsers Technologies	Version	Comments
HTML	4.00, 5.00	

Toolkits

Toolkits	Version	Comments
Dojo	1.2.3, 1.5, 1.8, 1.9, 1.10, 1.12, 1.13, 1.15, 1.16, 1.17	
Ext-JS	6.0.0, 6.7, 7.5, 7.6	
GWT	2.4, 2.50, 2.70, 2.8x	
jQuery UI	1.8.16, 1.10.4, 1.11.x, 1.12.x, 1.13.x	
Angular	1.x, 4.x, 6.x-16.x	

Mobile Applications

For more details, please see Digital Lab supported devices.

Applications	OS	Comments
Native	Android, iOS	
Hybrid	Android, iOS	
Web	Android, iOS	

Integration with other OpenText Products

Product	Version	Comments
Agile Manager	2.57	Submitting Defects in Agile Manager is supported when working with UFT One license or Digital Lab without ALM license.
Application Quality Management (formerly known as Application Lifecycle Management)	15.5.x	
	16.0.x	
	17.0.x	
	24.1-25.1	
Software Delivery Platform (SaaS) (formerly known as Software Delivery Platform)	16.0.x	For more information, please refer to Testing tools integrations about ValueEdge and ALM Octane.
	16.1.100-16.2.100	
	23.4-25.2	
Software Delivery Platform (On-premises) (formerly known as Software Delivery Platform)	16.0.x	
	16.1.100-16.2.100	
	23.4-25.2	
Business Process Testing	15.5.x	
	16.0.x	
	17.0.x	
	24.1-25.1	
Functional Testing Lab for Mobile and Web (formerly known as Digital Lab, UFT Mobile)	24.2-25.3	For more information, please refer to Digital Lab Support Matrix.
Functional Testing (formerly known as UFT One)	24.2-25.2	Side-by-side installation is supported with limitations. See Testing tools integrations for more information.

Integration with Third-party Products

Submitting Defects in Bugzilla\JIRA is supported when working with UFT One license or Digital Lab without ALM license.

Product	Version	Comments
Bugzilla	4.2.x – 5.x	
JIRA	5.x – 8.20.16	

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