

Suite	Asset Performance Management		
	Aspen Asset Analytics Server	Aspen Asset Analytics Client	Aspen Fideleis Reliability
V9.1 Platform Specification			
Operating Systems (64-bit only)			
Windows 10 Enterprise & Professional (64-bit)		✓	✓
Windows 8.1 Update 1 Enterprise & Professional (64-bit)		✓	✓
Windows 7 Enterprise & Professional SP1 (64-bit)		✓	✓
Windows Server 2012 R2	✓	✓	
Windows Server 2008 R2 SP1	✓	✓	
iOS 9.3+ for iPad Support		✓	
Microsoft Office			
Office 365 (Desktop/Click-to-run)			
Office 2016 (64-bit)			
Office 2016 (32-bit)			
Office 2013 SP1 (32-bit)			
Office 2010 SP2 (32-bit)			
Database Servers			
Microsoft SQL Server 2014 SP1 (Enterprise/Standard Edition)	✓		
Microsoft SQL Server 2014 SP1 (Express Edition)	✓		
Microsoft SQL Server 2012 SP2 (Enterprise/Standard Edition)	✓		
Microsoft SQL Server 2012 SP2 (Express Edition)	✓		
Microsoft SQL Server 2008 R2 SP2 (Enterprise/Standard Edition)	✓		
Microsoft SQL Server 2008 R2 SP2 (Express Edition)	✓		
SQL Server Local DB			
SQL Server 2012 Analysis Services			✓
SQL Server 2008 R2 Analysis Services			
Oracle Database 12.1.0.2			
Oracle Database 11.2.0.4			
Database Clients			
Oracle Client 12.1.0.2 32-bit			
Oracle Client 11.2.0.4 32-bit			
Oracle Client 12.1.0.2 64-bit			
Oracle Client 11.2.0.4 64-bit			

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Web Browsers			
Internet Explorer 11		✓	
Internet Explorer 10		✓	
Google Chrome Evergreen Version 49+		✓	
Safari on iOS 9.3 for iPad Support			
Runtimes			
.NET Framework 4.6	✓		✓
.NET Framework 4.5.2	✓		✓
.NET Framework 3.5			
Java 8 JRE update 40	✓		
Java 8 JDK update 40	✓		
MSXML 6	✓	✓	
Silverlight 5			
Flash 10 and higher			
Visual Studio 2010 Tools for Office Runtime			
Virtualization			
Microsoft App-V 5.1			✓
Microsoft Hyper-V (Server)	✓		✓
VMware ESX Server 5.5.3 (Server)	✓		✓
Microsoft Terminal Services (Desktop)			✓
Citrix XenApp 7.6 (Desktop)			✓
Security Frameworks			
Aspen Framework (AFW) 5	✓		
Microsoft Active Directory / Active Directory Domain Services			
Java App (Servers)			
Apache Tomcat 8.0.21	✓		
WebLogic 12c	✓		
Web Servers			
IIS 8.5	✓		
IIS 7.5	✓		
Apache HTTP Server 2.2.xx			

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	Reporting Services		
	Microsoft Report Viewer 2010 SP1		
Crystal Reports 8.5			
Crystal Reports 11			
Integration/Messaging Components			
Informatica Powercenter 9.6.1			
Deployment Tools			
SCCM 2016			
SCCM 2012 R2 SP1			

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Desktop Types			
Type I: Computer & processor: Intel Core-i5 family 2.8 gigahertz (GHz) or faster Memory (RAM): 8 gigabytes (GB) RAM Hard Disk: 80 gigabytes (GB) available Monitor: Graphics hardware acceleration requires a DirectX10 graphics card and a 1280 x 1024 or higher resolution monitor Network: 100MB/Sec		✓	✓
Type II: Computer & processor: Intel Core-i5 family 2.8 gigahertz (GHz) or faster Memory (RAM): 16 gigabytes (GB) RAM Hard Disk: 250 gigabytes (GB) available Monitor: Graphics hardware acceleration requires a DirectX10 graphics card and a 1280 x 1024 or higher resolution monitor Network: 100MB/Sec			
Server Types			
Type I: Computer & processor: Intel Core-i5 family 2.8 gigahertz (GHz) or faster for standalone deployment Intel Xeon E5 series, 4 cores or more and 2.8GHz or higher for multi-user environment Memory (RAM): 8 or above gigabytes (GB) RAM for standalone deployment, 16 or above gigabytes (GB) RAM for multi-user environment Hard Disk: 150 gigabytes (GB) available 300 gigabytes (GB) available for multi-user environment Monitor: Graphics hardware acceleration requires a DirectX10 graphics card and a 1280 x 1024 or higher resolution monitor Network: 100MB/Sec			
Type II: Computer & processor: Intel Xeon E5 series, 2.8 gigahertz (GHz) (4 cores) or faster Memory (RAM): 16 or above gigabytes (GB) RAM Hard Disk: 300 gigabytes (GB) or more available for multi-user environment Monitor: Graphics hardware acceleration requires a DirectX10 graphics card and a 1280 x 1024 or higher resolution monitor Network: 100MB/Sec			
Type III: Computer & processor: 4 x Intel 2.66 gigahertz (GHz) (8 cores) or faster Memory (RAM): 32 or above gigabytes (GB) RAM Hard Disk: 500 gigabytes (GB) or more available Monitor: Graphics hardware acceleration requires a DirectX10 graphics card and a 1280 x 1024 or higher resolution monitor Network: 100MB/Sec	✓		

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	Localization			
	Chinese			
	French			
German				
Italian				
Japanese				
Portuguese				
Russian				
Spanish				

Notes:
 aspenONE Asset Performance Management suite consists of the following products: Aspen Asset Analytics Server, Aspen Asset Analytics Client and Aspen Fidelis Reliability.

When running software on a virtual machine, the machine should meet the same requirements.

If running standalone, 1280 x 800 is the minimum recommended resolution monitor for servers.

Your Aspen SLM Server must be installed and running prior to installing any V9/V9.1 product.