

Suite	Asset Performance Management								
V10.1 Platform Specifications that are supported	Aspen Asset Analytics Server 64-bit	Aspen Asset Analytics Client 64-bit	Aspen ProMV Desktop 64-bit	Aspen ProMV Online Server 64-bit	Aspen ProMV Online Client 64-bit	Aspen Fidelis Reliability 32-bit	Aspen Mtell 64-bit	Aspen Connect Linux	Aspen Connect Windows
Virtualization									
Microsoft App-V 5.1						✓	✓		
Microsoft Hyper-V (Server)	✓		✓	✓		✓	✓		
VMware ESX Server 6.0 (Server)	✓		✓	✓		✓	✓		
Microsoft Terminal Services (Desktop)						✓	✓		
Citrix XenApp 7.9 (Desktop)			✓			✓	✓		
Web Browsers									
Internet Explorer 11		✓			✓		✓		
Google Chrome Evergreen Version 55+		✓			✓		✓		
Safari on iOS 10+ for iPad Support									
Security Frameworks									
Aspen Framework (AFW) 5	✓			✓					
Non-Domain Security Group									
Microsoft Active Directory / Active Directory Domain Services									
Java App (Servers)									
Apache Tomcat 8.0.35	✓			✓					
WebLogic 12c	✓			✓					
Web Servers									
IIS 10	✓			✓			✓		
IIS 8.5	✓			✓			✓		
IIS 7.5	✓			✓			✓		
Apache HTTP Server 2.2.xx									
Reporting Services									
Microsoft Report Viewer 2010 SP1									
Microsoft SQL Server 2012/2014/2016 Reporting Services									
Microsoft SQL Server 2008 R2 Reporting Services									
Crystal Reports 8.5									
Crystal Reports 11									
Malware Blocking Features									
EMET 5.5			✓						
DEP			✓						
Integration/Messaging Components									
Aspen Supply Chain Connect									
Informatica Powercenter 10									
Cloud Support									
Azure VM - Microsoft								✓	✓
Amazon VM									
Azure Virtual Apps Essentials									
Nutanix Frame									
Deployment Tools									
SCCM 2016 (version 1606)									
SCCM 2012 R2 SP1									
Desktop Types - Minimum Recommended									
Type I: Computer & processor: Intel Core-i5 family 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 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							✓		

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Server Types - Minimum Recommended									
Type I: Computer & processor: Intel Core-i5 family or faster for standalone deployment Intel Xeon E5 series, 4 cores or more 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 for standalone deployment, 300 gigabytes (GB) 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 type system (4 cores) or faster Memory (RAM): 16 or above gigabytes (GB) RAM Hard Disk: 300 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 (Gigabyte network recommended)									
Type III: Computer & processor: 4 x Intel (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 (Gigabyte network recommended)	✓			✓			✓		
Type IV: (IIoT Gateways) Computer & processor: ARM or Intel based CPU or more Memory (RAM): 256Mb or more Hard Disk: 128Mb or more	✓			✓				✓	

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 V10 product.