

Suite	Asset Performance Management								
V11 Platform Specifications that are supported	Aspen Asset Analytics Server 64-bit	Aspen Asset Analytics Client 64-bit	Aspen Fidelis Reliability 64-bit	Aspen ProMV 64-bit 16	Aspen ProMV Online Server 64-bit 16	Aspen ProMV Online Client 64-bit	Aspen Mtell 64-bit 16	Aspen Connect Linux	Aspen Connect Windows
Operating Systems (64-bit only)									
Windows 10 Anniversary Enterprise & Professional (64-bit)		✓	✓	✓		✓	✓		✓
Windows 8.1 Update 1 Enterprise & Professional (64-bit)		✓	✓	✓		✓	✓		✓
Windows 7 Enterprise & Professional SP1 (64-bit)		✓	✓	✓		✓	✓		✓
Windows Server 2019 ²²									
Windows Server 2016	✓	✓	✓		✓	✓	✓		✓
Windows Server 2012 R2	✓	✓	✓		✓	✓	✓		✓
Windows Server 2008 R2 SP1	✓	✓	✓				✓		✓
Ubuntu Server Edition 16.04 LTS								✓	
Advantech Smart Swarm 2.2.2								✓	
Advantech Smart Router Series coLinux								✓	
Safari on iOS 11+ for iPad Support		✓							
Microsoft Office									
Office 365 (Desktop/Click-to-run)			✓	✓					
Office 2019 (64-bit)			✓	✓					
Office 2019 (32-bit)			✓	✓					
Office 2016 (64-bit)			✓	✓					
Office 2016 (32-bit)			✓	✓					
Office 2013 SP1 (32-bit)			✓	✓					
Office 2010 SP2 (32-bit)				✓					
Database Servers									
Microsoft SQL Server 2017 (Enterprise/Standard Edition)	✓				✓		✓		
Microsoft SQL Server 2017 (Express Edition)	✓				✓		✓		
Microsoft SQL Server 2016 SP1 (Enterprise/Standard Edition)	✓						✓		
Microsoft SQL Server 2016 SP1 (Express Edition)	✓						✓		
Microsoft SQL Server 2014 SP2 (Enterprise/Standard Edition)	✓						✓		
Microsoft SQL Server 2014 SP2 (Express Edition)	✓						✓		
Microsoft SQL Server 2012 SP3 (Enterprise/Standard Edition)	✓						✓		
Microsoft SQL Server 2012 SP3 (Express Edition)	✓						✓		

Suite	Asset Performance Management								
V11 Platform Specifications that are supported	Aspen Asset Analytics Server 64-bit	Aspen Asset Analytics Client 64-bit	Aspen Fidelis Reliability 64-bit	Aspen ProMV 64-bit 16	Aspen ProMV Online Server 64-bit 16	Aspen ProMV Online Client 64-bit	Aspen Mtell 64-bit 16	Aspen Connect Linux	Aspen Connect Windows
Microsoft Hyper-V (Server)	✓		✓	✓	✓		✓		
VMware ESX Server 6.x (Server)	✓		✓	✓	✓		✓		
Microsoft Terminal Services (Desktop)			✓				✓		
Citrix XenApp 7.14 (Desktop)			✓	✓			✓		
Web Browsers									
Internet Explorer 11		✓					✓		
Microsoft Edge						✓			
Google Chrome Evergreen Version 104+		✓					✓		
Safari on iOS 11+ for iPad Support									
Security Components/Services									
Aspen Framework (AFW) 5	✓				✓				
Non-Domain Security Group									
Microsoft Active Directory / Active Directory Domain Services									
Java App (Servers)									
Apache Tomcat 8.5+	✓				✓				
Web Servers									
IIS 10	✓				✓		✓		
IIS 8.5	✓				✓		✓		
IIS 7.5	✓				✓		✓		
Reporting Services									
Microsoft Report Viewer 2010 SP1									
Microsoft SQL Server 2008 R2/2012/2014/2016/2017 Reporting Services									
Crystal Reports 8.5									
Crystal Reports 11									
Malware Blocking Features									
DEP-Data Execution Prevention	✓	✓	✓	✓	✓	✓	✓		
Integration Components									
Aspen Supply Chain Connect									
Informatica Powercenter 10.2 HF1									
Cloud Support *									
Azure VM - Microsoft			✓	✓	✓	✓	✓	✓	✓

Suite	Asset Performance Management								
V11 Platform Specifications that are supported	Aspen Asset Analytics Server 64-bit	Aspen Asset Analytics Client 64-bit	Aspen Fidelis Reliability 64-bit	Aspen ProMV 64-bit 16	Aspen ProMV Online Server 64-bit 16	Aspen ProMV Online Client 64-bit	Aspen Mtell 64-bit 16	Aspen Connect Linux	Aspen Connect Windows
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 <p>* In general, AspenTech aspenONE® software license agreements with customers permit use of the licensed software on Supported Computers at customer Sites. "Supported Computers" include computers with a manufacture, model and operating system for which AspenTech offers a supported version of the software, and that are controlled by the customer. "Sites" are customer facilities or locations specified in the license agreement.</p> <p>AspenTech permits customer use of licensed aspenONE software in the cloud where: (i) the Platform Support specifications published by AspenTech for the relevant version of the software product include cloud support; (ii) only the customer has access to the licensed software hosted by the cloud service provider; and (iii) the user is accessing the software only from a Site specified in the applicable license agreement.</p> <p>Cloud deployment does not change any license restrictions, including the restrictions on which regions can access the software.</p> <p>When running software on a virtual machine, the machine should meet the same requirements.</p> <p>AspenTech does not support the in-place upgrade of the Operating System (for example: upgrade Windows 7 to Windows 10) with AspenTech software already installed. Our recommendation is to uninstall Aspen Software before upgrading the OS and reinstall it after the upgrade.</p> <p>Your Aspen SLM Server must be installed and running prior to installing any V11 product.</p> <p>If running standalone, 1280 x 800 is the minimum recommended resolution monitor for servers.</p> <p>For SLM server using the Type 1 Desktop configuration, the minimum memory is 4GB with 20GB hard drive.</p> <p>Microsoft Active Directory/Domain Services (Required for aspenONE Web Server)</p> <p>16 Non-English OS's are not supported</p> <p>17 If using IBM Maximo Adapter</p> <p>22 Requires the latest patches of the corresponding AspenTech software</p>	aspenONE Asset Performance Management suite consists of the following products: Aspen Asset Analytics Server, Aspen Asset Analytics Client and Aspen Fidelis Reliability.								