

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 Edge Connect Linux	Aspen Edge Connect Windows	
	Operating Systems (64-bit only)									
	Windows 10 Anniversary (2nd LTSB) Enterprise & Professional (64-bit)		✓	✓ ¹		✓	✓	✓		✓
	Windows 10 Enterprise & Professional (64-bit)		✓	✓ ¹		✓	✓	✓		✓
	Windows 8.1 Update 1 Enterprise & Professional (64-bit)		✓	✓ ¹		✓	✓	✓		✓
	Windows 7 Enterprise & Professional SP1 (64-bit)		✓	✓ ¹		✓	✓	✓		✓
	Windows Server 2016	✓ ¹	✓	✓ ¹	✓ ¹	✓		✓		✓
	Windows Server 2012 R2	✓ ¹	✓	✓ ¹	✓ ¹	✓		✓		✓
	Windows Server 2008 R2 SP1	✓ ¹	✓	✓ ¹	✓ ¹	✓		✓		✓
Ubuntu Server Edition 16.04 LTS								✓		
Advantech Smart Router Series coLinux								✓		
Safari on iOS 10+ 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 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 SP2 (Enterprise/Standard Edition)	✓						✓		✓	
Microsoft SQL Server 2012 SP2 (Express Edition)	✓						✓		✓	
Microsoft SQL Server 2008 R2 SP3 (Enterprise/Standard Edition)	✓								✓	
Microsoft SQL Server 2008 R2 SP3 (Express Edition)	✓								✓	

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 Edge Connect Linux	Aspen Edge Connect Windows
Malware Blocking Features									
EMET 5.5			✓						
DEP			✓						
Integration/Messaging Components									
Aspen Supply Chain Connect									
Informatica Powercenter 10									
Cloud Support									
Azure VM							✓	✓	
Amazon VM									
Deployment Tools									
SCCM 2016 (version 1606)									
SCCM 2012 R2 SP1									
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									

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 Edge Connect Linux	Aspen Edge Connect Windows
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 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, 2.8 gigahertz (GHz) (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 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 (Gigabyte network recommended)	✓			✓			✓		
Type IV: (IIoT Gateways) Computer & processor: ARM or Intel based CPU 900Mhz 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.

¹ It is required that the English version of the Windows OS is used.

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

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 Edge Connect Linux	Aspen Edge Connect Windows		

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.

We employ EMET 5.5 to harden our testing environments with the understanding that EMET will reach its EOL on July 31, 2018