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Suite	Engineering Suite	Asset Performance Management								Industrial Data Fabric		Digital Grid Management
V15 Platform Specifications that are supported	AES Property System	Aspen Fidealis	16 Aspen ProMV 64-bit	16 Aspen ProMV Online Server 64-bit	Aspen ProMV Online Client 64-bit	Aspen Mtell (MTELL) 16		Aspen Unscrambler	Aspen Process Pulse	AspenTech Imniation (Core, Relay, Connector, Server)	AspenTech Imniation (Web API, DataStudio)	AspenTech Operational Insights
						Aspen Mtell - Small/Medium Deployment	Aspen Mtell - Enterprise Deployment					
Operating Systems (64-bit only)												
Windows 11 Enterprise & Professional (64-bit)	✓	✓	✓		✓	✓ ⁵¹	✓ ⁵¹	✓	✓	✓	✓	✓ ⁵⁰
Windows 10 Enterprise & Professional (64-bit)	✓	✓	✓		✓	✓ ⁵¹	✓ ⁵¹	✓	✓	✓	✓	✓ ⁵⁰
Windows Server 2025	✓	✓	✓	✓	✓	✓ ²⁶	✓ ²⁶	✓	✓	✓	✓	✓
Windows Server 2022 ^{33, 45}	✓	✓	✓	✓	✓	✓ ²⁶	✓ ²⁶	✓	✓	✓	✓	✓
Windows Server 2019 ^{33, 45}	✓	✓	✓	✓	✓	✓ ²⁶	✓ ²⁶	✓	✓	✓	✓	✓
Ubuntu Server Edition 20.04 LTS												
Ubuntu Server Edition 18.04 LTS												
Ubuntu Server Edition 16.04 LTS												
RedHat Enterprise Linux 9.4												
RedHat Enterprise Linux 8.8												
Microsoft Office												
Office 365 (Desktop/Click-to-run) (32-bit/64-bit)	✓	✓	✓								✓ ⁴⁸	
Office 2024 (64-bit)	✓	✓	✓								✓ ⁴⁸	
Office 2024 (32-bit)	✓	✓	✓								✓ ⁴⁸	
Office 2021 (64-bit)	✓	✓	✓								✓ ⁴⁸	
Office 2021 (32-bit)	✓	✓	✓								✓ ⁴⁸	
Office 2019 (64-bit)	✓	✓	✓								✓ ⁴⁸	
Office 2019 (32-bit)	✓	✓	✓								✓ ⁴⁸	
Office 2016 (64-bit)	✓	✓	✓								✓ ⁴⁸	
Office 2016 (32-bit)	✓	✓	✓								✓ ⁴⁸	
Database Servers												
Microsoft SQL Server 2022 (Enterprise/Standard Edition)	✓			✓		✓	✓					

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Microsoft Report Viewer 2015												
Microsoft SQL Server 2014/2016/2017/2019/2020/2022 Reporting Services												
Integration Components												
Aspen Supply Chain Connect												
Informatica Powercenter 10.5.4												
Cloud Support *												
Azure VM (Microsoft)	✓	✓	✓	✓	✓	✓	✓			✓	✓	✓
AWS VM (Amazon)	✓	✓	✓	✓	✓	✓	✓			✓	✓	✓
Azure VM - Linux												
Azure SQL Managed Instance (SQL MI) 2022												
Azure Virtual Desktop (AVD) 27	✓											
AWS RDS (SQL)						✓53	✓53					
Azure SQL						✓41	✓41					
Deployment Tools												
SCCM	✓											
Supported Versions of Fortran												
Intel Visual FORTRAN 2024.2 FX	✓6											
FORTRAN 2021			✓	✓								
Container Support												
Docker Engine-Enterprise 23.x												
Docker Compose 2.10.x												
Desktop Types - Minimum Required												
Type I: Computer & processor: Intel Core-i5 family or faster Memory (RAM in GB): 16 Hard Disk (GB): 120 Free Space - SSD recommended Monitor: Graphics hardware acceleration requires a DirectX10 graphics card and a 1440 x 900 or higher resolution monitor Network (MB/s): 100Mbps	✓22	✓	✓		✓			✓	✓	✓	✓	✓50

[illegible]

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Type XIV Supports 100 concurrent users: Computer & processor: 16 vCPU > + 2.2 GHz Memory (RAM in GB): 32 Hard Disk (GB): 100 Network: 100 Mbps												
Type XV Computer & processor: 16 vCPU > + 2.2 GHz Memory (RAM in GB): 32 Hard Disk (GB): 100Mbps												
Type XVI Computer & processor: 16 CPU Memory (RAM in GB): 64 or above gigabytes (GB) RAM Hard Disk (GB): 2000 gigabytes (GB) or more available Monitor: Graphics hardware acceleration requires a DirectX10 graphics card and a 1440 x 900 or higher resolution monitor Network: 100Mbps (Gigabyte network recommended)						✓						
Type XVII Computer & processor: 32 CPU Memory (RAM in GB): 256 or above gigabytes (GB) RAM Hard Disk (GB): 2000 gigabytes (GB) or more available Monitor: Graphics hardware acceleration requires a DirectX10 graphics card and a 1440 x 900 or higher resolution monitor Network: 100Mbps (Gigabyte network recommended)							✓					

Notes

* 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. 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. Cloud deployment does not change any license restrictions, including the restrictions on which regions can access the software. When running software on a virtual machine, the machine should meet the same requirements. 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. Your Aspen SLM Server must be installed and running prior to installing any V14 product.	aspenONE Engineering suite consists of the following products: AI Model Builder, Aspen Plus family, Aspen HYSYS family, Aspen Exchanger Design & Rating (EDR), Aspen Economic Evaluation (EE), Aspen Multi-Case, Aspen OptiPlant, Aspen Basic Engineering (ABE), aspenONE Web Server, and aspenONE Exchange.	aspenONE Asset Performance Management suite consists of the following products: Aspen Mtell, Aspen Fidelis, Aspen ProMV, Aspen Unscrambler, Aspen Process Pulse . Aspen Mtell includes AspenTech Operational Insights and AspenTech Inmotion	
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44	Resolution no higher than 1920x1080											
45	Refer to the AspenTech Lifecycle Knowledge Base article to see a reference to the supported Windows Server upgrade path: https://esupport.aspentech.com/S_ProductLifecyclePolicy											
46	The selected product uses Java 11 JRE as Oracle do not have an option to download JRE, please use Oracle JDK download											
47	SQL Server 2014 does not support AT TIME ZONE functionality.. Due to this, Daylight Saving time will not be accounted for in the database views defined in Unified Scheduling Results database.											
48	Only Excel Document template does require Excel											
49	Only Core service requires MongoDB											
50	Applicable only for OpenviewNET client applications that connect to the Operational Insights server.											
51	Applicable only for Aspen Mtell Client applications like Aspen Mtell Agent Builder and Aspen Mtell System Manager. Aspen Mtell Server is recommended to be hosted on a Server class operating system.											
52	Applicable only for users who write custom Loglan code when using V14.5 and above versions.											
53.	Only SQL security is supported for AWS RDS (SQL) databases. AspenProperties databases must be installed locally. Contact support for assistance with Mtell AWS RDS setup											
54.	Office 365 - 64-bit support only											
55.	Office 365 - 64-bit support only											
5/12/2025												