

PowerChute™ Business Edition

Operating System, Processor and JRE Compatibility Chart

OPERATING SYSTEM	VERSION
PowerChute™ Business Edition v10.0.2	
VMware® ESXi	VMware® ESXi Server 6.5 Update 3a (vMA 6.5) (see Note 2) VMware® ESXi Server 6.5 Update 2 (vMA 6.5)
Microsoft® Hyper-V (see Note 1)	Windows® Hyper-V Server 2019 Windows® Hyper-V Server 2016
Windows® Server 2019	Windows® Server 2019 Standard, Datacenter (Server Core)
Windows® Server 2016	Windows® Server 2016 Datacenter, Standard (Server Core)
Windows® Server 2012	Windows® Server 2012 R2 Datacenter, Standard (Server Core)
Windows® 10	Windows® 10 Enterprise, Professional
Windows® 8	Windows® 8 Enterprise, Professional
Red Hat® Enterprise Linux®	Red Hat® Enterprise Linux® 8.2 with KVM Red Hat® Enterprise Linux® 7.8
SuSE® Linux®	SuSE® Linux® Enterprise Server 15 SP1 , SP2

Notes

Operating System Compatibility Notes: PowerChute Business Edition v10.0 and above is a 64-bit application and supports only 64-bit Operating System.

Important JRE Compatibility Notes: PowerChute Business Edition v10.0.2 has been verified with the bundled Java version OpenJDK 15.0.1 GA (<https://jdk.java.net/15/>). Supported JRE updates will be listed here along with the download link. Please use the JRE update mechanism in the PowerChute Business Edition v10.0 & above, to install the update.

Browser Support: PowerChute Business Edition has been tested with IE11 , Firefox, Chrome and Edge browsers (Unsupported versions of Firefox, Chrome browsers and the resolution is documented in the Known Issues section of the PowerChute Business Edition Product Center (<http://swhelp.apcc.com/pcbe/commhelp/general/>))

Communications Support: Both Serial and USB communications are supported in Windows, RedHat Enterprise Linux and SuSE Linux . USB communication on Linux platforms is supported only with SMT, SMX and SRT Smart-UPS.

Note 1: For information on successful guest OS shutdown, please refer to Microsoft kbase **KB2887595** (<http://support.microsoft.com/kb/2887595>)

Note 2: For minor updates, compatibility has been announced based on the analysis of level of changes in the update.