

# Intelligent Power Manager (IPM)

## Version 2.8.2

IPM can be deployed in the following environments:

VMware	
ESXi	8.0 (up to U3), 7.0 (U3), 6.7 (U3)
Workstation Pro	17
Microsoft	
Hyper-V Server	2025, 2022, 2019
Windows	11, 10 Ent / Pro with Hyper-V feature enabled
VirtualBox	
VirtualBox	7.1.x

IPM can monitor and protect the following third-party platforms:

VMware	
ESXi	8.0 (up to U3), 7.0, 6.7
vCenter (2)	8.0 (up to U3), 7.0, 6.7
Site Recovery Manager (SRM)	8.8.0 on vSphere 8.2
vSAN (1) (2)	8.0, 7.0, 6.7
vSAN stretched cluster (2) (5)	8.0, 7.0
Microsoft	
Hyper-V (role & server core) (3)	2025, 2022, 2019
System Center Virtual Machine Manager (SCVMM) (3)	2025, 2022, 2019
Windows Server (3)	2025, 2022, 2019
Nutanix	
Acropolis AHV through Prism (4)	AOS 6.7, 6.5
Nutanix over ESXi	Nutanix 6.7, 6.5 over ESXi
Dell EMC	
VxRail (standard or VSAN cluster) (6)	7.0.2xx, 7.0.3xx, 7.0.4xx

(1) IPM and vCenter outside of cluster for the "cluster shutdown" action or IPM and vCenter inside of cluster with network M3 card (v2.0.0 or above)

(2) with HA and DRS

(3) with WinRM basic and unencrypted authentication enabled

(4) IPM outside of cluster for the "cluster shutdown" action

(5) IPM and vCenter outside of cluster for the "cluster shutdown" action

(6) for the "cluster shutdown" action:

- "IPM outside of cluster or
- "IPM inside of cluster with network M2 card  
3.x or Network M3 card

IPM 2.x can monitor the following third-party platform:

Kubernetes	
Microk8s	1.26 (from Ubuntu 22.04 LTS)



Powering Business Worldwide

# Version 2.8.1

IPM can be deployed in the following environments:

VMware	
ESXi	8.0 (up to U3), 7.0 (U3), 6.7 (U3)
Workstation Pro	17

  

Microsoft	
Hyper-V Server	2022, 2019, 2016
Windows	11, 10 Ent / Pro with Hyper-V feature enabled

  

VirtualBox	
VirtualBox	7.1.0

IPM can monitor and protect the following third-party platforms:

VMware	
ESXi	8.0 (up to U2), 7.0, 6.7
vCenter (2)	8.0 (up to U2), 7.0, 6.7
Site Recovery Manager (SRM)	8.8.0 on vSphere 8.2
vSAN (1) (2)	8.0, 7.0, 6.7, 6.5
vSAN stretched cluster (2) (5)	8.0, 7.0

  

Microsoft	
Hyper-V (role & server core) (3)	2022, 2019, 2016
System Center Virtual Machine Manager (SCVMM) (3)	2022, 2019
Windows Server (3)	2022, 2019, 2016

  

Nutanix	
Acropolis AHV through Prism (4)	AOS 6.7, 6.5
Nutanix over ESXi	Nutanix 6.7, 6.5 over ESXi

  

Dell EMC	
VxRail (standard or VSAN cluster) (6)	7.0.2xx, 7.0.3xx, 7.0.4xx

(1) IPM and vCenter outside of cluster for the "cluster shutdown" action or IPM and vCenter inside of cluster with network M3 card (v2.0.0 or above)  
(2) with HA and DRS  
(3) with WinRM basic and unencrypted authentication enabled

(4) IPM outside of cluster for the "cluster shutdown" action  
(5) IPM and vCenter outside of cluster for the "cluster shutdown" action  
(6) for the "cluster shutdown" action:

- IPM outside of cluster or
- IPM inside of cluster with network M2 card 3.x or Network M3 card

IPM 2.x can monitor the following third-party platform:

Kubernetes	
Microk8s	1.26 (from Ubuntu 22.04 LTS)

For more information, please visit: [Eaton.com/IPM](https://Eaton.com/IPM)



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