

Eaton Intelligent Power Manager (IPM)

Version 2.7.2

IPM can be deployed in the following environments:

VMware	
ESXi	8.0 (up to U2), 7.0 (U3), 6.7 (U3), 6.5 (U3)
Workstation Pro	17
Microsoft	
Hyper-V Server	2022, 2019, 2016
Windows	11, 10 Ent / Pro with Hyper-V feature enabled
VirtualBox	
VirtualBox	7.06, 6.1.34

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

VMware	
ESXi	8.0, 7.0, 6.7, 6.5
vCenter (**)	8.0, 7.0, 6.7, 6.5
Site Recovery Manager (SRM)	6.5 to 6.7, 8.3 with vSphere 6.7
vSAN (*) (**)	8.0, 7.0, 6.7, 6.5
vSAN stretched cluster (*) (**)	7.0
Microsoft	
Hyper-V (role & server core) (***)	2022, 2019, 2016
System Center Virtual Machine Manager (SCVMM) (***)	2022, 2019
Windows Server (***)	2022, 2019, 2016
Nutanix	
Acropolis AHV through Prism (*)	AOS 5.10, 5.15
Dell EMC	
VxRail (standard or VSAN cluster) (****)	7.0.2xx, 7.0.3xx, 7.0.4xx
NetApp	
Data ONTAP / SolidFire	9.11, 9.5

(*) IPM outside of cluster for the "cluster shutdown" action
 (**) with HA and DRS
 (***) with WinRM basic and unencrypted authentication enabled

(****) for the "cluster shutdown" action:

- No VM action available with VxRail connector
- "IPM outside of cluster" or
- "IPM inside of cluster" with network M2 card 3.x

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



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