



Digitale Lizenz, PowerChute Network Shutdown für Virtualisierung und HCI, 5-Jahres-Lizenz

SWPCNS5Y-DIGI

Übersicht

Ausführung	5-year subscription for PowerChute Network Shutdown. Contact your Partner to purchase this subscription.
Lieferzeit	Normalerweise auf Lager

Hauptmerkmale

Baureihe	PowerChute Network Shutdown
Produkt- oder Komponententyp	Subscription
Subscription period	5 years
Format	Digitaler Schlüssel
Subscription type	Paid
Softwaretyp	Abonnement für Software
Kompatible Produktfamilie	Smart-UPS Smart-UPS Ultra Smart-UPS Online Smart-UPS Modular Ultra Easy UPS On-Line Symmetra Galaxy VL Galaxy VM Galaxy VS Galaxy VX Galaxy VXL
Softwareversion	V5.2
Operating system requirement	VMware ESXi VMware vSAN Nutanix ESXi Nutanix AHV Dell VxRail Microsoft Hyper-V HPE SimpliVity Cisco HyperFlex
Benutzersprache	Englisch

Zusatzmerkmale

Bezeichnung der Software	PowerChute Network Shutdown software
Funktion der Software	Activate PowerChute Network Shutdown

Vertragliche Gewährleistung

Gewährleistung	
Bruttopreisliste für Deutschland zuzüglich Zuschläge, Frachtkosten und Mehrwertsteuer, gültig ab dem 1. Januar 2024. Irrtum und Änderungen vorbehalten. Es gelten die AGBs der Schneider Electric GmbH.	

Haftungsausschluss: Diese Dokumentation dient nicht als Ersatz für die Beurteilung der Eignung oder Verlässlichkeit dieser Produkte für bestimmte Verwendungsbereiche des Benutzers und darf nicht zu diesem Zweck verwendet werden.

Image of product / Alternate images

Alternative



www.schneider-electric.com

Configure

View Status

UPS Configuration

Help

Event Log

Delete Log File

Export Log

Display 1 to 10 of 17

Time

Previous

1

2

Next

Last

Date	Time	Event
10/19/2022	15:53:31	vCenter Server is accessible. PowerChute will be able to issue commands to Virtual Machines or Hosts.
10/19/2022	15:29:52	Control connected to vCenter Server. PowerChute will be able to issue commands to Virtual Machines or Hosts.
10/19/2022	15:00:00	Three unsuccessful login attempts detected. Temporarily denying login attempts from machine with IP 10.179.211.93.
10/19/2022	14:57:08	Three unsuccessful login attempts detected. Temporarily denying login attempts from machine with IP 10.179.211.93.
10/19/2022	14:23:07	UPS is no longer running on battery power or output power has been turned on.
10/19/2022	14:23:03	UPS has switched to battery power.
10/19/2022	09:29:28	Available network has been detected.
10/19/2022	09:29:28	Communication has been established.
10/19/2022	09:29:06	PowerChute automatically accessed TCP port 8541.
10/19/2022	09:29:06	PowerChute is attempting to access TCP port 8547.
10/19/2022	09:28:59	PowerChute Network Shutdown version 5.0.0 monitoring started.
10/19/2022	09:28:58	PowerChute automatically accessed UDP port 3062.

WIN-REGKAH-888D

Logout



PowerChute
BY SCHNEIDER ELECTRIC

WIN-REGKAMH8ED
Login

Win 10.0.18130.1002

Configuration

Validation

UPS Configuration

Help

License Details

?

This section contains information about your current license.

License

POU0-VH43

Quantity

1

Activation Date

Wed Dec 30 00:00:00 GMT 2020

Renewal Date

Sun Mar 11 23:59:59 GMT 2024

Device ID

1307V6b6-16U8-43ae-47f9-a94241a78a4f

Activation ID

ACT-WIN10-7LV6-13K2-21H42

Return License

Update License

?

Quantity

1

?

Proxy IP Address

?

Proxy Port

80

?

Proxy Username

?

Proxy Password

?

Update

Looking for a license?

[Find licenses on Schneider Electric Exchange](#)



PowerChute

robot-vxrail-vm

Logout

HomeConfigurationVirtualizationUPS ConfigurationHelp

vCenter Server Details

vCenter Server Protocol:

vmgs

vCenter Server Port:

443

vCenter Server IP Address/hostname:

10.179.14.214

vCenter Server Username:

administrator

vCenter Server Password:

vCenter Server running on a VM:

☒

PowerChute vSphere vCenter Plug-in:

☐

PowerChute vSphere Plug-in:

☐

VMfail Manager Details

VMfail Manager Details are required to perform graceful shutdown of the Cluster

VMfail Manager IP Address/QRN:

10.179.14.214

PowerChute Access

Reset the access password for the user: **vxrfail**

Protocol:

HTTPS - Encrypted

PowerChute Security

The information below is used to log in to PowerChute Network Shutdown and for authentication with the Network Management Card.

Administrator Username:

adm

Administrator Password:

Administrator Authentication Phase:

Authentication

Check Details

Cancel

Done

PowerChute

robot-vxrail-vm

Logout

HomeConfigurationVirtualizationUPS ConfigurationHelp

VM Prioritization

Define the order in which VMs in the cluster are migrated, shut down and started according to their priority.

Warning: Zero nested duration set for some groups below.

Enable VM Prioritization

☒

Provision VMs

Set VM Priority by selecting VMs from the list on the left and drag them to a group on the right.

esxi00C

IPM-1.03.310.vmdk_0101

esxi00Cluster

IPM-1.03.310.vmdk_0101

PDV6.SD.vCenterGr

PDV6.jp.SD.HCMB

PH4LB.1

PH4LB.2

PH4LB.3

PH4LB.4

High

PH4LB.3

Medium

IPM-1.03.310.vmdk_0101

Low

PDV6.jp.SD.HCMB

Group 1

Group 2

Set VM Migration Duration:

Set VM Shutdown Duration:

Set VM Restart Duration:

Apply

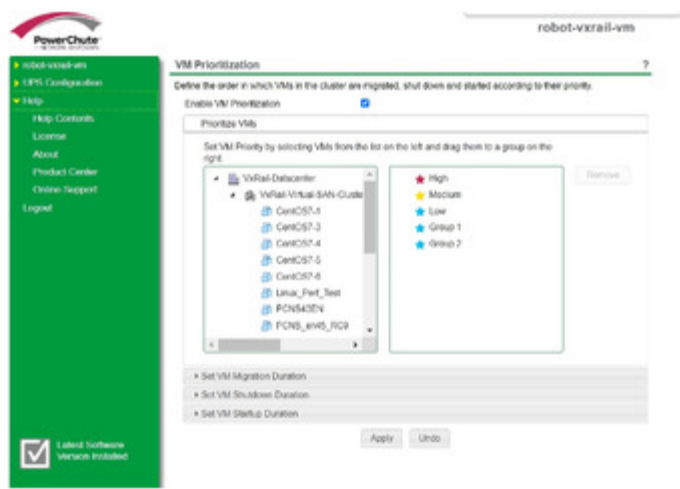
Undo

23.10.2025

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PowerChute

robot-vxrail-vm

Logout

Home	Configuration	Virtualization	UPS Configuration	Help
Configure Events				
Click on an icon to configure a PowerChute event action in response to UPS events.				
Events 1 to 20 of 20				
Events	Logging	Notification	Command File	Shutdown
UPS On-Battery				
Input Power Restored				
Battery overloaded				
Battery is sufficient				
Battery remaining below threshold				
Battery remaining above threshold				
Battery Discharged				
Battery Recharged				
Response due to hardware error or overload				
Response ended				
Maintenance bypass				
UPS On-Battery				