

Produktdatablad

Specifikationer



Digital license, PowerChute Network Shutdown for Virtualization and HCI, 6 year license

SWPCNS6Y-DIGI

Översikt

Presentation	6-year license for PowerChute Network Shutdown. Contact your Partner to purchase this license.
Ledtid	Vanligtvis i lager

Produktdata

produktområde	PowerChute Network Shutdown
typ av produkt eller komponent	Software license
Subscription period	6 years
format	Digital key
Subscription type	Paid
mjukvarutyp	License
typ av licens	Digital
kompatibilitetsintervall	Easy UPS On-Line Smart-UPS Smart-UPS Ultra Smart-UPS Online Smart-UPS Modular Ultra
antal inmatningsfaser	1 3
Operating system requirement	VMware ESXi VMware vSAN Nutanix ESXi Nutanix AHV Dell VxRail HPE SimpliVity Cisco HyperFlex
språk	Engelska

Teknisk data

mjukvarubenämning	PowerChute Network Shutdown software
mjukvarufunktion	Activate PowerChute Network Shutdown

Priset är angivet som indikativt listpris (exkl. moms) och kan komma att korrigeras med rabatt - kontrollera med din grossist eller återförsäljare för faktiskt pris.

Image of product / Alternate images

Alternative

PowerChute

WIN-REGKAH88D

Logout

WIN-REGKAH88D

ConfigurationVirtualizationUPS ConfigurationHelp

Event Log

Export Log FileExport Log

Display 10Items

Events 1 to 10 of 17

Time

2

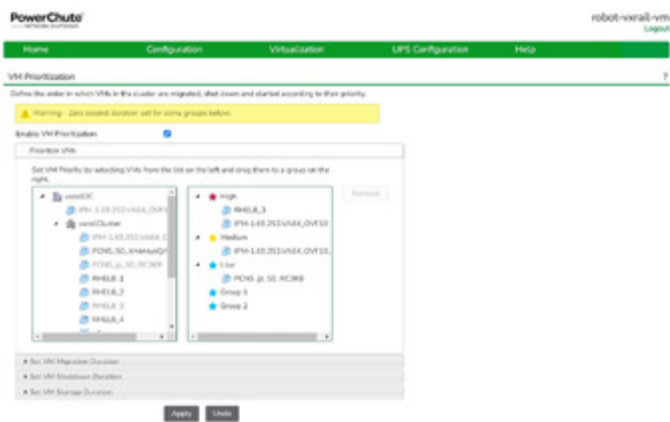
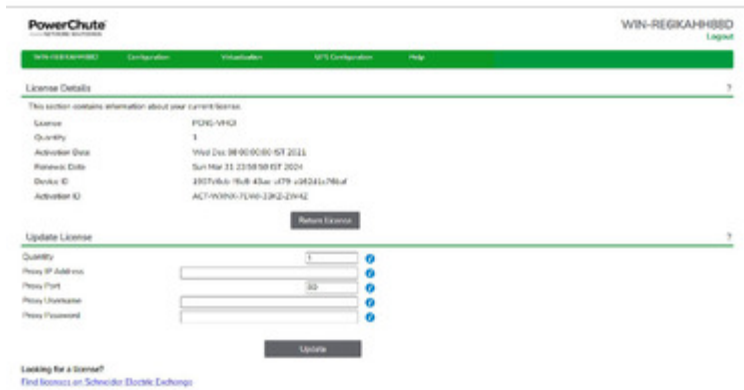
Next

Last

Date	Time	Event
10/19/2022	15:52:51	vCenter Server is accessible. PowerChute will be able to issue commands to Virtual Machines or Hosts.
10/19/2022	15:29:52	Cannot connect to vCenter Server. PowerChute may not be able to issue commands to Virtual Machines or Hosts.
10/19/2022	15:03:03	Three unsuccessful login attempts detected. Temporarily denying login attempts from machine with IP 10.179.211.53.
10/19/2022	14:57:38	Three unsuccessful login attempts detected. Temporarily denying login attempts from machine with IP 10.179.211.53.
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	09:20:28	Available runtime has been exceeded.
10/19/2022	09:20:28	Communication has been established.
10/19/2022	09:20:06	PowerChute successfully accessed TCP port 8047.
10/19/2022	09:20:06	PowerChute is attempting to access TCP port 8047.
10/19/2022	09:19:59	PowerChute Network Shutdown vendor 3-02 monitoring started.
10/19/2022	09:19:58	PowerChute successfully accessed TCP port 3062.








PowerChute
UNIVERSITY MICROFILMS

robot-virtual-vm

Logout

Home	Configuration	Virtualization	UPS Configuration	Help
vCenter Server Details				
vCenter Server Protocol: https				
vCenter Server Port: 443				
vCenter Server IP Address/hostname: 10.179.14.228				
vCenter Server Username: jensschulze				
vCenter Server Password:				
vCenter Server running on a VM: ☒				
PowerChute vSphere Hosts (Guests): Plug-in: ☐				
PowerChute vSphere Plug-in: ☐				
Virtual Manager Details				
Virtual Manager Details are required to perform graceful shutdown of the Cluster.				
Virtual Manager IP Address/URL: 10.179.14.228				
PowerChute Access				
Select the access protocol for the user interface.				
Protocol: vTIPS - Encrypted				
PowerChute Security				
The instructions below allow us to log-in to the PowerChute Network Shutdown and the vCenter cluster with the Network Management Card.				
Administrator Username: root				
Administrator Password: Administrator123456				
Administrator Authentication Timeout: 300				
Click Details				