

HPE Power Protector (HPEPP) README.TXT
Release Notes for HPEPP v1.05.058
Jan 2017

1.Overview

HPE Power Protector is an application that enables administrators to manage a HPE UPS from a browser-based management console. Administrators can monitor and manage a single UPS locally and remotely. Administrators may configure power failure settings and define UPS load segments for maximum uptime of critical servers and devices. For most UPSs, the receptacles on the rear panel are divided into one or more groups, called load segments, which can be controlled independently. By shutting down a load segment that is connected to less critical equipment, the runtime for more critical equipment is extended, providing additional protection.

HPE Power Protector is a single software application that can be configured as an Administrator or as a Client mode:

- HPE Power Protector Administrator monitors the UPS status and notifies clients of power related events. The server communicates directly with the UPS via a USB/Serial connection.
- HPE Power Protector Client is configured to communicate with either HPE Power Protector-Administrator or HPE Network Module via network. It will gracefully shut down protected servers in the event of a power failure.

2.Release Fixes

This release fixes the following issues:

- * HPE Rebranding fixes.
- * Fix for SSL socket which enables more TLS protocol compatibility.
- * Language value is displayed as undefined by default in the System page.
- * Unable to see the power source information when editing node information more than 100 characters.
- * Got warning message while uninstall the HPPP in RHEL 7.1

Note: If you intend to upgrade a previous version of HPPP with HPEPP 1.05.058, please first uninstall your version of HPPP before installing this one except if you are using the default folder location.

3.Supported OS

Windows Server 2016	Standard, DataCenter, Essentials
Windows Server 2012 R2	Standard, DataCenter, Essentials
Windows Server 2008 R2	Standard, DataCenter, Enterprise
Windows 10	Professional, Enterprise
Windows 8.1	Professional, Enterprise

Windows 8	Professional, Enterprise
Windows 7	Professional, Ultimate, Standard
RedHat	Enterprise Linux Red Hat Enterprise Linux 7.2 Red Hat Enterprise Linux 7.1 Red Hat Enterprise Linux 7.0 Red Hat Enterprise Linux 6.7 Red Hat Enterprise Linux 6.5 Red Hat Enterprise Linux 5.11 Red Hat Enterprise Linux 5.10
SUSE/Novel	SUSE Linux Enterprise Server 12 SuSE Linux Enterprise Server 11
HP-UX	HP-UX 11i v3 HP-UX 11i v2
VMware	ESXi 6.5 ESXi 6.0 ESXi 5.5 ESXi 5.1 (pay version only)
Microsoft HyperV	Windows Hyper-V Server 2012 R2 Windows Hyper-V Server 2008 R2
Xen	Citrix XenServer 6.0 Citrix XenServer 5.6

4.Supported Browsers

Internet Explorer 11
Microsoft Edge 20.10240
Windows Mozilla Firefox 50.1.0
Chrome 55.0.2883.87 m
Linux default Web browsers

5.Supported UPSs

HPE Power Protector is supported on the following UPS's:
(HPEPP can be installed as either Administrator or Client mode):
T750 G2
T750J
T750 G4
T1000 G3
T1000J
T1000 G4
T1500 G3
T1500J
T1500 G4
R1500 G3
R1500 G4

RT2200 G4
RT3000 G2
RT3000 G4

R5000 (it must come with HPENM, not support HPEPP-Administrator Mode)
R7000 (it must come with HPENM, not support HPEPP-Administrator Mode)