

HPE End of Support Reminder for Products following the version based obsolescence (May 2017)

Hewlett Packard Enterprise would like to remind you of the upcoming End of Support date regarding one of the following products in your profile:

Product	Version	End of Full Support	End of Self-Help Support	Latest Product Version Available or Newer Product
HP ArcSight Appliance model x400	Gen 7	Dec 31, 2017	N/A	HPE ArcSight Appliance Gen9 models
HP Backup Navigator	8.0x	Jun 30, 2017	Jun 30, 2019	HP Backup Navigator 9.5x
HP Data Protector	8.1x	Jun 30, 2017	Jun 30, 2019	HP Data Protector 9.0x
HP Data Protector for PC & Notebook Extension		Jul 31, 2017	N/A	N/A
HP Data Protector Management Pack	8.0x	Jun 30, 2017	Jun 30, 2019	HP Data Protector Management Pack 9.0x
HP Diagnostics for Siebel		Jun 30, 2017	N/A	N/A
HP File Archiving Software		Aug 31, 2017	N/A	N/A
HP Matrix Operating Environment for Continuous Delivery Automation	7.2x	Apr 30, 2018	N/A	N/A
HP Medical Archive Solution all versions		Apr 30, 2018	N/A	N/A
HP Operations Smart Plug-in for BlackBerry Enterprise Server		May 31, 2017	N/A	N/A
HP Records Manager	8.0x, 8.1x & 8.2x	Apr 30, 2018	Apr 30, 2020	HPE Content Manager 9.1x
HP Service Test Management		May 31, 2017	N/A	N/A
HP Structured Data Manager	7.0x	Aug 31, 2017	Aug 31, 2019	HPE Structured Data Manager 7.4x.
	7.1x	Aug 31, 2017	Aug 31, 2019	
	7.2x	Aug 31, 2017	Aug 31, 2019	
HP TRIM	7.3x	May 31, 2017	N/A	HPE Content Manager 9.1x
HP Virtual Machine Explorer	6.0x & prior versions	May 31, 2017	May 31, 2019	HPE Virtual Machine Explorer 6.4x
	6.1x	Dec 31, 2018	Dec 31, 2020	
	6.2x	Dec 31, 2018	Dec 31, 2020	

Network Virtualization Appliances and Legacy Shunra Appliances		Dec 31, 2017	N/A	N/A
SHUNRA Network Catcher		Mar 31, 2018	Mar 31, 2020	HP Network Capture Server 7.11
Shunra Network Virtualization for HP LoadRunner	7.0x	Mar 31, 2018	Mar 31, 2020	HP Network Virtualization 12.5x for LoadRunner
Shunra Network Virtualization for HP Performance Center	7.0x	Mar 31, 2018	Mar 31, 2020	HP Network Virtualization 12.5x for LoadRunner