Release Notes (Software Change Notice) Veritas System Recovery 18 Service Pack 3(18.0.3)

This document describes new features and known defects fixed for Veritas System Recovery 18 Service Pack 3 (18.0.3).

What's New

Features/Functionality removed from this version.

None

Features/Functionality modified.

None

Features/Functionality added to this version.

- Backups to hidden partition on System Recovery for Windows
- Red Hat 7.5 and CentOS 7.4, 7.5 support on System Recovery for Linux
- Windows Server 2019, Windows 10 RS5 support on System Recovery Management Solution (VSR-MS)
- SMTP NT Authentication support on VSR-MS
- Red Hat 7.4 and 7.5 client support on VSR-MS
- Symantec Management Platform (SMP) 8.5 support on VSR-MS

Defect fixed in this release Incident# Abstract

	Core: Drives do not appear in list of available backup sources: Error EBAB03F8: A check that			
	safeguards the integrity of the program failed unexpectedly. 'CHECK failed,			
3967941	WindowsComputer::AddPageFileInfo: WindowsComputer.cpp(1225): false.'			
3967528	Core: Advanced Option: "Divide into smaller files" checkbox resets to initial status.			
	Cloud: When trying to open or mount v2i from Azure using Recovery Point Browser, "Error			
3959790	EC8B00B v2i does not exist or is invalid" pops up.			
	SRD Restore: Windows fails to start with a status 0xc0000225 after recovering a uEFI based			
3918259	HP server using VSR16SP1 SRD.			
	SRD Restore: MSR partition on Windows 10 uEFI systems is being initialized at 128 MB when			
	it was 16 MB on source system. This causes error in restore setup: EC950006: The destination			
3944430	is not valid.			
3959219	SRD Restore: 'OSDEVICE' entry in BCD shows as 'unknown' following restore of Windows 7.			
3963525	SMTP: Date format is not based on RFC.			
	SMTP: Message body and subject of SMTP notification on VSR 18 SP2 Japanese are garbled			
3966886	with TLS/SSL/None when selecting "Encryption".			
	Patch: Startup type for "Veritas System Recovery" service is changed from Automatic to			
3958942	Manual after applying VSR18SP1.			
	Patch: VSR service does not start after applying a patch on VSR18 that is installed in the			
3954755	different path from default install path.			
3970333	VSR-MS: upgrading from VSR-MS 16 SP1 to 18 SP1 gets stuck for more than 72 hours.			

Troubleshooting Information

The *Troubleshooting Information* section discusses information that should be submitted to Veritas when reporting problems with Veritas System Recovery.

Troubleshooting Information

Gather a	all I	og	files:
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When reporting an issue, please run the Veritas Quick Assist (VQA) diagnostic tool and send all logs to Veritas.				
From Windows: The latest VQA can be downloaded from: <u>https://www.veritas.com/support/en_US/article.000076764</u>				
- Run VeritasQuickAssist.exe and select the first option, "I accept the EULA".				
- Select "Collect Data for Support".				
- Check "Installed products" and "System Recovery".				
- Select "Next"				
- Select "All data".				
- Specify an output location in File Information, and then click "Save".				
- Send all of the resulting files from the output location to Veritas.				
Or				
The support utilities are found in: <drive>:\Program Files (x86)\Veritas\Veritas System Recovery\Utility or <drive>:\Program Files\Veritas\Veritas System Recovery\Utility</drive></drive>				
- From this folder run SEAST.EXE and select the first option, "Gather Technical Support Information"				
- Specify an output location and a case number, and then click "Gather."				
- Send all of the resulting files from the output location to Symantec.				
From the System Recovery Disk (SRD): - Select the Utilities tab on the main SRD screen.				
- Select Run Support Tool and select the first option, "Gather Technical Support Information."				
- Specify a case number and an output path. The default output path is X:\Windows\Temp. You will need to specify a different location as the X:\Windows\Temp location will not be available after reboot. Select a local drive or network destination.				
- Click OK.				

- Send all of the resulting files from the output location to Veritas.

From Linux:

- Run gatherLogs.

- Send all of the resulting files from the output location to Veritas.