## Release Notes (Software Change Notice) Veritas System Recovery 18 (18.0.0)

This document describes new features and known defects fixed for Veritas System Recovery 18 (18.0.0).

## What's New

### Features/Functionality removed from this version.

• Upgrade from Symantec System Recovery 2011 / 2013

#### Features/Functionality modified.

None

#### Features/Functionality added to this version.

- Direct backup to Microsoft Azure and Amazon S3 Cloud storage.
- Veritas Update (Replacement for Symantec LiveUpdate)
- TLS/SSL support from SMTP configuration
- Qualification of Microsoft Windows 10 and Windows Server 2016 for version 1709 (Build 16299): Fall Creators Update (build 16299)
- Addition of some important security fixes
- Angular Framework for Management Solution (Replacement for Silverlight)
- Linux Operating Systems (RHEL 7.0/7.1/7.2/7.3, SUSE 12.0/12.1/12.2) support for Management Solution
- Symantec Management Platform 8.1 support for Management Solution

### Defect fixed in this release Incident# <u>Abstract</u>

	CORE: Unable to remove recovery point files from "Manage Backup Destination" when
3930005	backing up USB HDD.
	CORE: Network credential errors and account lockouts may occur in existing backup jobs
3930007	on clients after upgrading from SSR-MS 2013 R2 to VSR-MS
3930008	CORE: Copy My Hard Drive; unable to copy EFI system partition
	VSR-MS: Client communication does not work when Symantec Management Agent is
3930006	installed in non-default path

## Troubleshooting Information

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

Troubleshooting Information Gather all log files: 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: https://www.veritas.com/support/en_US/article.000076764	
- 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	

- Click OK.

drive or network destination.

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- 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.

### Performance

This section will detail performance and compatibility issues. This may be done in the form of charts, tables, etc.

None