

# VMware Site Recovery Manager 8.4.0.3 Release Notes

 Updated on 09/01/2021

VMware Site Recovery Manager 8.4.0.3 Virtual Appliance | 10 AUG 2021 | Build 18415553 | [Download](#)

Check for additions and updates to these release notes.

VMware Site Recovery Manager 8.4.0.3 is a minor product patch release that provides bug fixes. The content of the [VMware Site Recovery Manager 8.4 Release Notes](#) applies to this version as well.

## What's in the Release Notes

The release notes cover the following topics:

- [What's New in Site Recovery Manager 8.4.0.3](#)
- [Installation and Upgrade](#)
- [Migration to Site Recovery Manager Virtual Appliance](#)
- [Resolved Issues](#)

## What's New in Site Recovery Manager 8.4.0.3

- The VMware Site Recovery Manager 8.4.0.3 Express Patch provides bug fixes.

## Installation and Upgrade

For the supported upgrade paths for Site Recovery Manager, select **Upgrade Path** and **VMware Site Recovery Manager** in the [VMware Product Interoperability Matrices](#).

If you are running Site Recovery Manager 8.4.0.x, upgrade to Site Recovery Manager 8.4.0.3. See [Upgrading Site Recovery Manager](#) in *Site Recovery Manager 8.4 Installation and Configuration* for instructions about upgrading Site Recovery Manager.

If you use vSphere Replication with Site Recovery Manager 8.4.0.x, upgrade the vSphere Replication appliance to version 8.4.0.3. See the [vSphere Replication 8.4.0.3 Release Notes](#) for information about vSphere Replication 8.4.0.3.

## Migration to Site Recovery Manager Virtual Appliance

You can migrate your Site Recovery Manager 8.3.x instance from Windows to the Site Recovery Manager Virtual Appliance. For information about the migration procedure, see [Migrate from Site Recovery Manager for Windows to Site Recovery Manager Virtual Appliance](#).

## Resolved Issues

- **NEW** Site Recovery Manager 8.4 automatically mounts old and existing vVols datastores to all hosts

When the Site Recovery Manger Server detects VASA storage providers registered in the vCenter Server, it automatically mounts vVol datastores to ensure seamless operation. The datastore has the same name as the name of the VASA storage container and is mounted on all hosts that are configured as available for VM recovery through the Site Recovery Manager resource mappings. Automatic mounting of datastores might be undesirable due to security or performance concerns.

Workaround: This issue is fixed in Site Recovery Manager 8.4.0.3.

- **NEW** The disk partition for the Site Recovery Manager database is full

The PostgreSQL autovacuum launcher is not working, which leads to the Site Recovery Manger database disk partition running out of free space. This issue is fixed in Site Recovery Manger 8.4.0.3.

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