

VMware Site Recovery Manager: Install, Configure, Manage [8.6] (SRMICM86)

ID SRMICM86 Price CHF 2,050.—(excl. VAT) Duration 2 days

Who should attend

vSphere administrators, architects, system engineers, and systems integrators who are responsible for the deployment or management of Site Recovery Manager

- and Virtual Volumes protection groups.
- Build, edit, execute, test, and remove a recovery plan
- Perform a planned migration

Prerequisites

Before taking this course, you should have completed one of the following course(s):

- [VMware vSphere: Install, Configure, Manage \[V8\] \(VSICM8\)](#)
- [VMware vSphere: Fast Track \[V8\] \(VSFT8\)](#)
- [VMware vSphere: What's New \[V8\] \(VSWN8\)](#)
- [VMware vSphere: Troubleshooting \[V8\] \(VSTS8\)](#)

Or equivalent knowledge and administration experience with VMware ESXi™ and VMware vCenter Server™.

Course Objectives

By the end of the course, you should be able to meet the following objectives:

- Summarize the components of Site Recovery Manager architecture
- Deploy and configure the Site Recovery Manager appliance
- Describe the principal disaster recovery topologies that are used with Site Recovery Manager
- Configure inventory and resource mappings
- Describe the storage replication options that are used with Site Recovery Manager
- Configure Site Recovery Manager to leverage array-based replication
- Describe VMware vSphere® Replication™ functionality
- Describe the vSphere Replication architecture
- Deploy and configure vSphere Replication for use with Site Recovery Manager
- Build Site Recovery Manager array-based protection groups, protection groups based on vSphere Replication,

Training Centres worldwide



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