

Implementing Advanced VMware Technologies on HPE Synergy and HPE Primera (H9TS9S)

ID H9TS9S **Price** CHF 1,800.—(excl. VAT) **Duration** 2 days

Who should attend

The audience for this course is technical personnel responsible for:

- VMware deployment on HPE Synergy platform with HPE Primera as the main storage
- HPE Synergy configuration as a part of preparation for VMware deployment
- Integration of VMware with HPE plug-ins

Prerequisites

Students are expected to have working knowledge related to the following technologies::

- HPE Synergy management using HPE OneView
- VMware foundation technologies
- HPE Primera management using SSMC and HPE OneView

Course Objectives

After completing this module, students should be able to:

- Describe HPE technologies and software components including
 - HPE Synergy
 - HPE Primera
 - HPE OneView for VMware vCenter Server
 - HPE Storage Integration Pack for VMware vCenter
- Discuss advanced VMware and HPE technologies leveraging HPE Synergy and HPE Primera
- VMware DRS, HA and vSAN clustering
- vSphere replication and Site Recovery Manager
- HPE Peer Persistence
- vVols with HPE Primera

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Training Centres worldwide



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