

HPE Primera I: Management and Connectivity

Trainings-ID: HM9Q5S

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Das nehmen Sie mit

The HPE Primera I: Management and Connectivity course provides an overview of the HPE Primera portfolio. The session reviews how to perform common day-to-day management tasks with hands-on labs (HOL), including creating the right data efficient volumes on an all-flash HPE Primera array, and leveraging the power of HPE InfoSight.

The course prepares learners for deeper follow-on training from HPE, including the 2-day, HM9Q6S: HPE Primera II: Monitoring and Replication course.

After you successfully complete this course, expect to be able to:

- Discuss Primera hardware offerings
- Describe HPE Primera family features
- List management options
- Describe the HPE Primera Storage software portfolio
- Explain provisioning terminology
- Understand the concepts of chunklets and logical disks
- Explain the HPE Primera concepts of a common provisioning group (CPG)
- Explain thin provisioned virtual volumes (VV)
- Overview Primera data reduction technologies
- Prepare a host to access an HPE Primera storage array
- Create hosts in an HPE Primera storage array
- Explain how to add fibre channel (FC) ports to a host
- Explain the advantages of HPE Smart SAN for Primera

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- Export virtual volumes (VV) to a host as VLUNs
- Unexport virtual volumes (VV) from a host
- Describe the advantages of host sets and volume sets
- Create and maintain host sets and volume sets
- Use SSMC and the CLI to create and manage host sets and volume sets
- Discuss the guidelines and rules regarding host sets and volume sets
- Describe app volume sets
- Describe the use of InfoSight to monitor Primera and its surroundings

Zielgruppen

Customers, administrators and channel partner sales or technical sales



Termine & Optionen

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