

Designing HPE Storage Solutions, Rev. 18.31

Hersteller-ID: 01113246

Trainings-ID: H9TH3S

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Das nehmen Sie mit

This course teaches students how to identify, recommend, and explain Enterprise Storage Solutions architectures and technologies, and translate business requirements into storage solution designs that support applications and data across physical, virtual and cloud environments with a common architecture and converged management. The course also covers designing HPE Backup Solutions including the right Backup, Recovery, and Archive (BURA) strategies for various customer scenarios.

The course uses participant centered learning and hands-on emulators. Emulators use software to replicate HPE Storage technologies and allow learners to engage in lab activities using web based resources.

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

- Describe the HPE Storage Strategy in the Idea economy
- Identify HPE Converged and Composable Infrastructure
- Explore the HPE Storage Management tools
- Discuss HPE 3PAR Operating system features
- Discuss the fundamentals of virtualization
- Explain the benefits of HPE Virtual Connect for BladeSystems
- Describe SAN Fabric Topologies
- Identify the virtualization management capabilities provided by HPE OneView
- Describe HPE Hyper-Converged systems and the benefits they provide
- Identify HPE Composable Infrastructure
- Describe planning a RAID configuration

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- Identify Drive I/O and Performance
- Describe SAN design principles and considerations
- Explain planning an HPE Flex-10 and FlexFabric design
- Discuss considerations when configuring a HPE 3PAR StoreServ 9000
- Provide an overview of HPE Reference Architectures
- Describe the goals of HPE presales consultants and storage architects
- Explain how to use HPE sizing and planning tools during a consulting engagement
- List the available return on investment and total cost of ownership tools
- Describe backup strategy planning
- Discuss the features of software used to support HPE BURA solutions

Zielgruppen

- Typical candidates for this course are HPE presales architects and integrators or HPE channel partners who identify opportunities and define technical requirements for SMB Storage Solutions. It is recommended that candidates have a minimum of one to three (1-3) years of experience in storage technologies.



Termine & Optionen

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