



Building HPE Hybrid IT Solutions, Rev. 18.41 - 01120590

Code:	HYBRID-ATP
Length:	5 days
URL:	View Online

This course is designed to expose participants to the fundamental principals required to architect hybrid IT solutions. It will focus on HPE networking, server, and storage solutions for SMB customers. Through the use of customer scenarios and extensive hands on labs, participants will learn how to set up and configure a small data center to meet customer requirements.

Skills Gained

Objectives

- Summarize the various Hewlett Packard Enterprise (HPE) server, storage and networking solutions that are ideal for small to medium-sized business (SMB) customers
- Guide customers to HPE SMB storage solutions that are appropriate for their needs
- Recommend HPE SMB networking solutions for various customer workloads
- Name HPE hybrid IT infrastructure services to benefit SMBs
- Plan a Hewlett Packard Enterprise (HPE) solution for a small to medium-sized business (SMB) customer
- Select a server to meet an SMB customer's needs
- Recommend a storage configuration that aligns with an SMB customer's workload and hybrid IT infrastructure
- Choose a network based on an SMB customer's existing environment, resources, and workloads
- Validate the design and document the customer's solution
- Install and configure Hewlett Packard Enterprise (HPE) data center solutions and subsystems for small to medium-sized businesses (SMBs)
- Validate that an installation and configuration are successful
- Upgrade an HPE IT solution and its subsystems
- Manage and monitor data systems
- Administer and assess storage in data centers
- Evaluate networking solutions
- Summarize the basic approach to troubleshooting
- Recall the steps included in the Hewlett Packard Enterprise (HPE) six-step troubleshooting methodology
- List additional methods and tools used in troubleshooting efforts
- Describe recommended solutions to common problems involving: HPE servers, HPE storage, HPE networks

Who Can Benefit

Typical candidates for this course are IT, facilities or data center professionals who work in and around the data center and who have the responsibility to achieve and improve the availability and manageability of the data center. Typical candidate job roles include but are not limited to Pre-sales Architects, Pre-sales Engineers, Enterprise Architects, Solutions Engineers, and Technology Architects.

Prerequisites

- HPE SMB Data Center Architecture 17.41 Web Based Training

Download Whitepaper: Transforming Software Development in the Enterprise: Agile, DevOps and Kubernetes

[Get Your Free Copy Now](#)