

## Managing HPE GreenLake for Block Storage MP (H40ZSS)

ID H40ZSS Prix sur demande Durée 3 jours

### A qui s'adresse cette formation

This course is ideal for customers, administrators, and channel partner sales or technical sales.

### Pré-requis

Before attending this course, you should have:

- An understanding of general storage concepts including Fibre Channel, iSCSI technology, and RAID
- Operator level functionality in a Windows environment

- Module 4: Provisioning Terminology
- Module 5: Working with Hosts
- Module 6: Volumes and Sets
- Module 7: Protection Policies, Snapshots and Clones
- Module 8: Replication
- Module 9: Scale-Out
- Module 10: Monitoring, Alerts and Events
- Module 11: Maintenance, OS Update and Data Migration

### Objectifs

After completing this course, you should be able to:

- Describe HPE Alletra Storage MP hardware and features
- List and compare HPE GreenLake for Block Storage MP management options, roles, and security
- Explain provisioning terminology
- Perform on-boarding and initialization
- Work with volumes, hosts, and corresponding sets
- Protect data with snapshots, clones, and use protection policies
- Describe priority optimization and quality of service (QoS)
- Explain different types of replication implementations and failure scenarios
- Briefly describe data migration, high availability, and disaster tolerance solutions
- Describe monitoring and alerting options
- Describe the HPE GreenLake for Block Storage MP OS update procedure, maintenance

### Contenu

- Module 0: Course Introduction
- Module 1: HPE GreenLake for Block Storage MP Hardware and Features
- Module 2: HPE GreenLake for Block Storage MP Management Options
- Module 3: HPE GreenLake for Block Storage MP Provisioning Terminology

# Managing HPE GreenLake for Block Storage MP (H40ZSS)

---

## Centres de formation dans le monde entier



## Fast Lane Institute for Knowledge Transfer (Switzerland) AG

Husacherstrasse 3  
CH-8304 Wallisellen  
Tel. +41 44 832 50 80

info@flane.ch, <https://www.flane.ch>