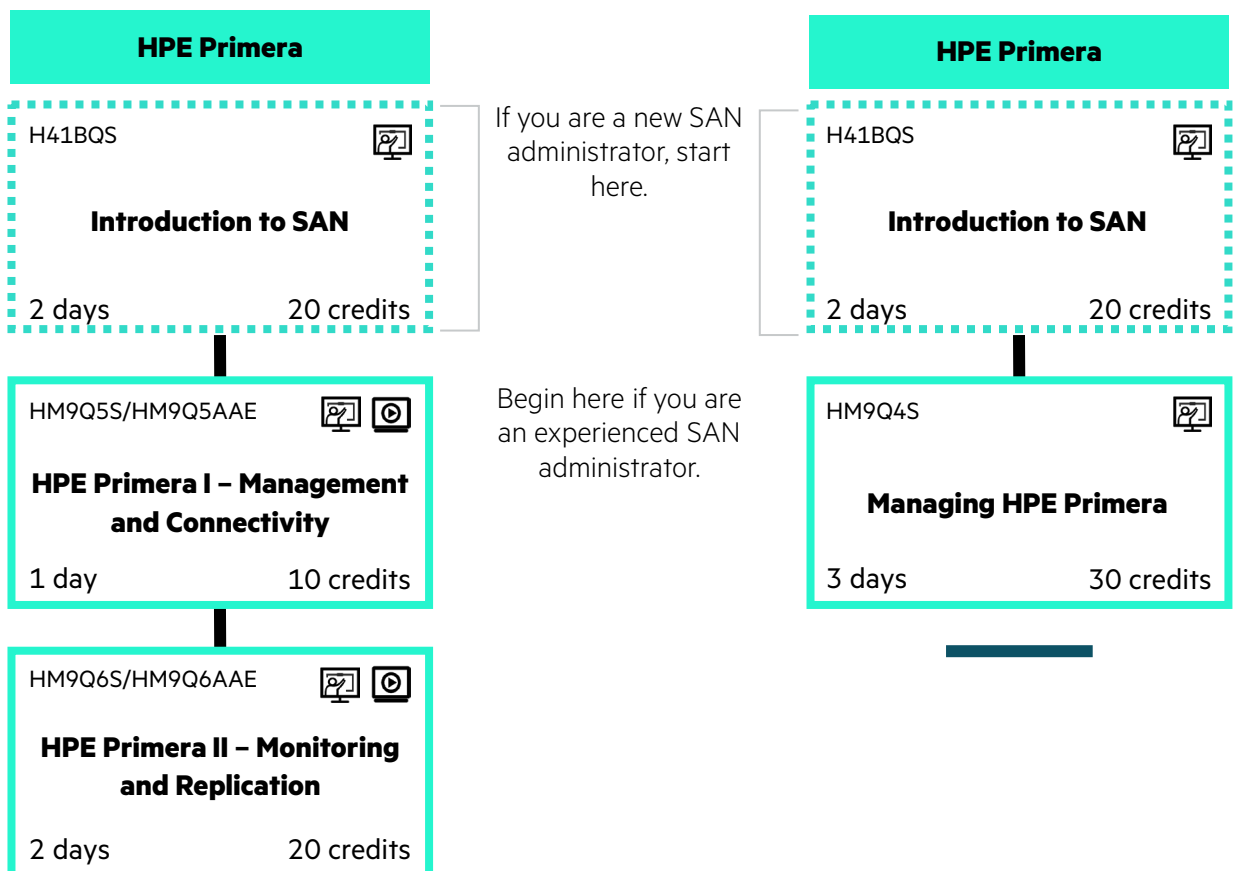**Hewlett Packard Enterprise**

HPE Primera Storage

Objectives

This learning path for administrators provides the route to administrative competence in HPE Primera environments. Recommended prerequisite training or equivalent skills and experience are key to benefitting from these technical hands-on courses. Click on the course icon to register.

Choose between either path to learn HPE Primera. Managing HPE Primera is a combination of HPE Primera I and HPE Primera II.

HPE Primera
H41BQS
Introduction to SAN
2 days	20 credits

If you are a new SAN administrator, start here.

HPE Primera
H41BQS
Introduction to SAN
2 days	20 credits

HM9Q5S/HM9Q5AAE
HPE Primera I – Management and Connectivity
1 day	10 credits

Begin here if you are an experienced SAN administrator.

HM9Q4S
Managing HPE Primera
3 days	30 credits

HM9Q6S/HM9Q6AAE
HPE Primera II – Monitoring and Replication
2 days	20 credits

See next page for a list of recommended courses to take after completing this learning path.

Expand your HPE Primera knowledge with one or more of these additional options

After you've completed the HPE Primera learning path training, continue your learning journey with one or more of these related courses. Each provide more in-depth knowledge on technologies that work with Primera and can be taken in any order.

H9TJ0S/H9TJ6AAE	
Integrating Veeam with HPE Storage Solutions	
2 days	20 credits

For customers integrating Veeam with HPE storage solutions

HN5A3S	
HPE Storage – Containers and Automation	
2 days	20 credits

For customers developing automation and integration applications

HN5B0S/HN5B0AAE	
HPE InfoSight Analytics Professional	
2 days	20 credits

For customers using HPE InfoSight to enhance their skills and knowledge in analyzing performance issues and gaining AI-driven recommendations across HPE solutions

Key

— Required course

••••••• Optional course

Virtual instructor-led training (VILT)

eLearning

Note: Purchase using HPE Education Learning Credits for HPC (U5466S#4NK).

10 units of U5466S#4NK = 1 day of training per student.

Learn more at hpe.com/us/training/storage

Hewlett Packard Enterprise