

# Partner Ready Certification and Learning.

## Free technical training at Discover

BUSINESS	DATE	COURSE	COURSE DESCRIPTION
<b>Networking, Servers, Storage</b>	5 Days: 17 June (Sun) - 21 June (Thurs)	<b>Building HPE Data Center Solutions, Rev. 17.41</b> <b>(Course # 01098484)</b>  Helps prepare you for the Exam HPE0-S51, HPE ATP - Data Center Solutions V1.	This course is designed to expose participants to the fundamental principals required to architect data center 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.
<b>Storage</b>	5 Days: 17 June (Sun) - 21 June (Thurs)	<b>Designing HPE Storage Solutions, Rev. 18.11</b> <b>(Course 01113246)</b>  Helps prepare you for the Exam HPE0-J57, HPE ASE - Storage Solutions Architect V3.	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.
<b>Servers</b>	5 Days: 17 June (Sun) - 21 June (Thur)	<b>Designing HPE Server Solutions, Rev. 18.11</b> <b>(Course # 01098696)</b>  Helps prepare you for the Exam HPE0-S54, HPE ASE - Server Solutions Architect V4.	This course teaches students about HPE server architectures and associated technologies as well as their functions, features, and benefits. Additionally, students will learn about planning and designing HPE server solutions and positioning HPE server solutions to customers.

BUSINESS	DATE	COURSE	COURSE DESCRIPTION
<b>Storage</b>	2 Days: 17 June (Sun) - 18 June (Mon). Session 1 of 2 available	<b>Designing HPE Nimble Solutions, Rev. 18.11 (Course # 01113228)</b>  Helps prepare you for the Exam HPE2-K42, HPE Product Certified - Nimble Solutions [2018]	The Designing HPE Nimble Solutions teaches students how to identify, recommend, and explain HPE Nimble storage solutions. It covers the HPE Nimble hardware and software, initial configuration, Nimble Storage Volumes, snapshots, and replication.
<b>Storage</b>	3 Days: 19 June (Tues) - 21 June (Thur)	<b>Building HPE Storage Solutions, Rev. 18.11 (Course # 01113074)</b>  Helps prepare you for the Exam HPE0-J55, HPE ATP - Storage Solutions V3	This course teaches students how to architect, design, and propose storage solutions using the HPE Storage portfolio primarily focused on small-to-mid-size business (SMB). The course covers foundational storage architectures and technologies including the characteristics, performance, advantages, and uses of different storage drive and interconnect technologies, storage transport components, SAN topologies, storage virtualization, and backup and recovery systems. It also teaches positioning of HPE storage products, solutions, and warranty offerings that form HPE's Converged Storage portfolio.
<b>Servers, Software- Defined Infrastructure, Cloud, Storage</b>	3 Days: 19 June (Tues) - 21 June (Thurs)	<b>Using HPE OneView, Rev. 18.11 (Course # 01113500)</b>  Helps prepare you for the Exam HPE2-T34, HPE Product Certified - OneView [2018]	This course teaches the HPE OneView 4.x infrastructure management solution including HPE OneView architectural model, product features and functions, how to configure, and how to recommend and demonstrate.
<b>Storage</b>	2 Days: 20 June (Wed) - 21 June (Thurs). Session 2 of 2 available	<b>Designing HPE Nimble Solutions, Rev. 18.11 (Course # 01113228)</b>  Helps prepare you for the Exam HPE2-K42, HPE Product Certified - Nimble Solutions [2018]	The Designing HPE Nimble Solutions course that teaches students how to identify, recommend, and explain HPE Nimble storage solutions. It covers the HPE Nimble hardware and software, initial configuration, Nimble Storage Volumes, snapshots, and replication.



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## **Class Registration Instructions:**

**Class sizes are limited and on a first come, first served basis. Register early to secure your spot.**

To register, email [prcltraining\\_discover@hpe.com](mailto:prcltraining_discover@hpe.com) with your full name, email address, HPE Learner ID, and course.

You will receive an email within 48 hours confirming your class registration. Your successful class registrations will be added to your Discover Agenda Builder along with your other Discover activities by Wednesday, June 6, 2018.

Registration to HPE Discover, Las Vegas 2018 is required.

Please note that some classes start Sunday, June 17 at 8:00 a.m., requiring hotel check-in on Saturday, June 16, 2018.