



**Hewlett Packard**  
Enterprise

# **Free technical training from HPE Tech Pro University**

HPE Discover – Las Vegas 2019



**HPE Tech Pro Community** is a new exclusive technical community for IT professionals across HPE and our channel partners. It offers ongoing support, training opportunities, and exclusive access to HPE tools, resources and expertise.

This year at Discover, we're launching Tech Pro University to offer a broad range of certification training classes that cover Storage, Servers, Data Center Networking, Hybrid Cloud, and Aruba. We've also included HPE Sales Certified - Hybrid IT Solutions certification training.

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

## Class Registration Instructions:

Register for [HPE Discover 2019](#). Required to sign up for Tech Pro University.

Identify the courses you are interested in and send an email to [techpro\\_university\\_registration@hpe.com](mailto:techpro_university_registration@hpe.com) with your full name, email address, HPE Learner ID, and course(s).

You will receive a confirmation email within 48 hours. Your class registration will be added to your Discover Agenda Builder along with your other Discover activities by Friday, June 7, 2019.

**Important note:** Some classes start on Saturday, June 15 at 8:00 a.m., requiring a Friday, June 14 hotel check-in.

BUSINESS	DURATION / DATE(S) OFFERED	COURSE / RELATED EXAM & CERTIFICATION	COURSE DESCRIPTION
<b>STORAGE</b>	<b>2 Days:</b> <b>Session 1</b> Sat, June 15 – Sun, June 16 OR <b>Session 2</b> Mon, 17 June – Tues, June 18 OR <b>Session 3</b> Wed, June 19 – Thurs, June 20	<b>Designing HPE Nimble Solutions, Rev. 18.21</b> <b><u>(Course ID: 01113228)</u></b>  Helps prepare you for <b>Exam:</b> HPE2-K42 <b>Certification:</b> <u>HPE Product Certified - Nimble Solutions [2018].</u>	This is an instructor-led course that teaches students how to identify, recommend, and explain HPE Nimble Storage solutions. It covers the HPE Nimble hardware and software, initial configuration, HPE Nimble Storage Volumes, snapshots, and replication.
<b>CLOUD, DATA CENTER NETWORKING, SERVERS, STORAGE</b>	<b>5 Days:</b> Sat, June 15 – Mon, June 17 AND Wed, June 19 – Thurs, 20 June  <i>NOTE: Tuesday is reserved for optional Hands-On Lab Time or HPE Discover 2019 attendance.</i>	<b>Building HPE Hybrid IT Solutions, Rev. 18.41</b> <b><u>(Course ID: 01120590)</u></b>  Helps prepare you for <b>Exam:</b> HPE0-S56 <b>Certification:</b> <u>HPE ATP - Hybrid IT Solutions V1</u>	This course is designed to expose participants to the fundamental principles required to architect Hybrid Cloud 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>DATA CENTER NETWORKING, STORAGE, SERVERS</b>	<b>5 Days:</b> Sat, June 15 – Mon, June 17 AND Wed, June 19 – Thurs, June 20  <i>NOTE: Tuesday is reserved for optional Hands-On Lab Time or HPE Discover 2019 attendance.</i>	<b>Designing HPE Hybrid IT Solutions, Rev. 19.21</b> <b><u>(Course ID: 01122327)</u></b>  Helps prepare you for <b>Exam:</b> HPE0-V12 <b>Certification:</b> <u>HPE ASE - Hybrid IT Solutions Architect V1</u>	This course is five days in duration and includes lectures and activities in the ratio of approximately 25/75 (lecture/activities). This course teaches intermediate knowledge and skills of the HPE infrastructure strategy, encompassing server, storage, networking, and management tools and their underlying architecture technologies. Students are asked to design and implement Hybrid Cloud solutions, given a set of customer requirements.

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<b>SERVERS, STORAGE</b>	<b>5 Days:</b> Sat, June 15 – Mon, June 17 AND Wed, June 19 – Thurs, June 20  <i>NOTE: Tuesday is reserved for optional Hands-On Lab Time or HPE Discover 2019 attendance.</i>	<b>Implementing HPE Composable Infrastructure Solutions, Rev. 19.21</b> <b><u>(Course ID: 01122329)</u></b>  Helps prepare you for <b>Exam:</b> HPE0-S58 <b>Certification:</b> <u>HPE ASE - Composable Infrastructure Integrator V1</u>	This course teaches intermediate knowledge and skills of the HPE composable compute strategy, encompassing HPE servers and management tools their underlying technological architectures. Students will be asked to learn to install, manage the life-cycle, and troubleshoot HPE compute solutions. Provide deep product understanding to aid an architect with an overall design when required.
<b>SALES, CLOUD, DATA CENTER NETWORKING, SERVERS, STORAGE</b>	<b>1 Day:</b> <b><u>Session 1</u></b> Mon, June 17 OR <b><u>Session 2</u></b> Tues, June 18	<b>Selling the Value of HPE Hybrid IT Solutions, Rev. 19.11</b> <b><u>(Course ID: 01120338)</u></b>  Helps prepare you for <b>Exam:</b> HPE2-E70 <b>Certification:</b> <u>HPE Sales Certified - Hybrid IT Solutions [2019]</u>	Open to HPE partners only, this course provides IT sales professionals a competitive advantage by understanding industry and technology trends and transitioning to a more strategic value-based selling approach. The course focuses on value-based selling strategies and tools with an emphasis on becoming more conversant in the language of HPE solutions. A value-based selling approach will you uncover opportunities and thrive in today's changing IT environment.
<b>NETWORKING</b>	<b>2 Day:</b> <b><u>Session 1</u></b> Sun, June 16 – Mon, June 17 OR <b><u>Session 2</u></b> Wed, June 19 – Thurs, June 20	<b>Aruba Switching Fundamentals, Rev. 16.41</b> <b><u>(Course ID: 01077931)</u></b>  Helps prepare you for <b>Exam:</b> HPE6-A41 <b>Certification:</b> <u>Aruba Certified Switching Associate (ACSA) V1</u>	In this course, participants learn about ArubaOS switch technologies including: VLANs, secure access, redundancy technologies such as MSTP, link aggregation techniques including LACP, and switch virtualization with Aruba's Virtual Switching Framework (VSF). You also learn about IP Routing including static and dynamic IP routing with OSPF. This course teaches you how to deploy Aruba wireless Access Points and configure Aruba Instant Access Point (IAP) Clustering technology. It also teaches you how to configure, manage and monitor the network with the Aruba AirWave management solution.
<b>STORAGE</b>	<b>5 Days:</b> Sun, June 16 – Thurs, June 20	<b>Designing Multi-Site HPE Storage Solutions, Rev. 18.41</b> <b><u>(Course ID: 01120594)</u></b>  Helps prepare you for <b>Exam:</b> HPE0-J58 <b>Certification:</b> <u>HPE Master ASE - Storage Solutions Architect V3</u>	This course is five days in duration and includes lectures and activities in the ratio of approximately 35/65 (lecture/activities). Activities include hands-on lab exercises using hardware hosted by the HPE TME team, sizing exercises using tools available from sources such as the HPE Partner Portal, and paper-based exercises using customer scenarios and learning checks.

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<b>SERVERS</b>	<b>5 Days:</b> Sun, June 16 – Thurs, June 20	<b><u>Designing HPE Server Solutions, Rev. 18.11 (Course ID: 01098696)</u></b>  Helps prepare you for <b>Exam:</b> HPE0-S54 <b><u>Certification:</u></b> 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.
<b>STORAGE</b>	<b>5 Days:</b> Sun, June 16 – Thurs, June 20	<b><u>Designing HPE Storage Solutions, Rev. 18.31 (Course ID: 01113246)</u></b>  Helps prepare you for <b>Exam:</b> HPE0-J57 <b><u>Certification:</u></b> 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.

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