



HPE ASE - Composable Infrastructure Integrator V1

This certification verifies that you can, using HPE Server and Storage technology, including HPE Synergy, ProLiant, 3PAR, and OneView, among others

- Describe the mainstream HPE enterprise compute product portfolio.
- Review and validate design for compute solution implementation.
- Install, configure, and set up HPE compute solutions.
- Troubleshoot HPE compute solutions.
- Demonstrate how monitor, maintain, and manage solutions.

Why earn this certification?

- To advance your career as a certified composable infrastructure professional
- To verify that you can perform critical HPE design, configuration and integration tasks
- To increase your ability to provide an excellent customer experience
- To validate that your composable infrastructure knowledge and skills can help drive more automation, simplicity and efficiency into your data center

Candidate

The ideal candidate typically has a minimum of three years of design and/or operational experience or equivalent in at least one of the core HPE areas (Server, Storage, and Networking) and six months integration and/or implementation experience or equivalent in other HPE solutions and technologies.

Skill level

Expert

Steps to acquire this certification

Before you begin:

Acquire access to [The Learning Center](#) and get an [HPE Learner ID](#). Then create a profile with Pearson VUE, our exam delivery vendor. [Learn how in the Learning Center Assist Kit](#).

Step 1: Do you qualify for an upgrade path?

- [HPE ASE - Composable Infrastructure Integrator V1 - upgrade from other ASE certifications](#)

Step 2: Register or apply for this certification

[Register for this certification in The Learning Center](#)

Step 3: Verify or complete prerequisites

Prerequisite Path 1

Choose this path if you have this prerequisite set.

You must have 1 of these:

- [HPE ATP - Hybrid IT Solutions V1](#)
- [HPE ATP - Server Solutions V4](#)

Requirement Path 1

There are no prerequisites for this path.

Step 4: Complete recommended training

Training is highly recommended. Training helps you pass the exam. Training is not required for most certifications.

Course #	Course Name	Format - Typical duration	Register for course
Training for Exam HPE0-S58: Implementing HPE Composable Infrastructure Solutions			
01122329	01122329: Implementing HPE Composable Infrastructure Solutions, Rev. 19.21	VILT - 5 days ILT - 5 days	Register
Training for Exam HPE2-T35: Using HPE OneView			
01124901	01124901: Using HPE OneView, Rev. 19.21	VILT - 3 days ILT - 3 days	Register

WBT = Web Based

ILT = Instructor Led

VILT = Virtual Instructor Led

VCR - Virtual Class Recorded

SCA = Special Course or Activity

Step 5: Fulfill requirements

Prerequisite Path 1

Requirement 1 - Complete:

Exam #	Exam name	Register for exam
HPE0-S58	HPE0-S58: Implementing HPE Composable Infrastructure Solutions	Register

Requirement 2 - Complete 1 of these:

Exam #	Exam name	Register for exam
HPE2-T35	HPE2-T35: Using HPE OneView	Register
HPE2-T34	HPE2-T34: Using HPE OneView (inactive)	N/A
HPE2-T30	HPE2-T30: HPE OneView (inactive)	N/A
HPE2-T22	HPE2-T22: Delta - HPE OneView (inactive)	N/A

Requirement Path 1

Requirement 1 - Complete:

Item Type	Item #	Item name	Register for item
Certification	ASE-PSerSolIntV3	HPE ASE - ProLiant Server Solutions Integrator V3 (inactive)	N/A

Requirement 2 - Complete:

Item Type	Item #	Item name	Register for item
Certification	ASE-SynSolIntV1	HPE ASE - Synergy Solutions Integrator V1	Register

Certification achieved

Three to five days after you complete all requirements, you receive an email notification. Then your status in The Learning Center becomes "acquired". If you achieved this certification through an upgrade path, you also achieve:

- [HPE ATP - Server Solutions V4](#)

Track your training and certification progress through your transcripts in the Learning Center.

Digital Badge

Based on the [Open Badges Standard](#), digital badges are online representations of your HPE certifications. Each badge is unique to you. Once you accept and place your badge online—in LinkedIn, Twitter, your email signature, for example—clicking on the badge sends the viewer to a custom verification page that includes your name, HPE certification(s) held, and the skills and capabilities required of the certification. [Click here](#) for more information on HPE digital badges.

For more information

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