



HPE ASE – Storage Solutions Architect V3

This certification validates that you can expertly explain, recommend, and design Enterprise Storage Solutions and translate business requirements into storage designs that support applications and data across physical, virtual and cloud environments with a common architecture and converged management. This certification also shows you can design HPE Backup Solutions including the right Backup, Recovery, and Archive (BURA) strategies for various customer scenarios.

This certification also validates you can:

- Differentiate and apply enterprise storage architectures and technologies
- Identify enterprise storage and backup opportunities then plan, design, and size the right HPE Storage Solution
- Design, identify, and recommend HPE Storage Enterprise and Backup Solutions including proof-of-concepts

In addition to validating your expert skills at designing core HPE Storage solutions, you also prove your expert knowledge of one of three specialty areas:

- Storage management with HPE OneView
- High-end storage solutions including HPE XP7 and HPE 3PAR
- Advanced storage back-up and recovery

Why earn this certification?

- To increase your credibility as a storage expert who can offer customers value with HPE Storage solution designs that increase performance, and reduce cost and risk
- To differentiate yourself as a knowledgeable expert in the latest storage technologies, including Flash, Software-Defined Storage (SDS), and HyperConverged Appliances, with the ability to design enterprise storage solutions
- To demonstrate your expert skills in one of three specialized areas: storage management, high-end storage solutions, backup and recovery
- To advance your career and enhance your job satisfaction as an HPE Accredited Solutions Expert in Storage

Candidate

Typical candidates for this certification are IT professionals with at least one to three years of experience in storage technologies.

Skill level

Expert

Steps to acquire this certification

Before you begin

Acquire access to [The Learning Center](#) and get an [HPE Learner ID](#). If this certification requires a written or online exam (HPE0 or HPE6 or HPE2), then create a user profile with Pearson VUE, our exam vendor for proctored/online exams. Practical exams (HPE1 or HPE0-AxxxP) are delivered through PSI or Aruba Education Services, therefore no Pearson VUE user profile is required.

Step 1: Register or apply for this certification

[Register for this certification in The Learning Center](#). This will make your progress toward this certification more visible within your learner transcripts and the HPE Learning Management Systems.

Step 2: Verify and complete all prerequisites and requirements for your chosen path:

Requirements for candidates new to this certification

You must have 1 of these:

- HPE ATP – Hybrid IT Solutions V2 (inactive)
- HPE ATP – Hybrid IT Solutions V1 (expired)

- HPE ATP – Storage Solutions V3 (expired)

Requirement 1 – Complete:

Exam #	Exam name	Register for exam
HPE0-J57	Designing HPE Storage Solutions (inactive)	N/A

Recommended Training

None

Requirement 2 – Complete 1 of these:

Exam #	Exam name	Register for exam
HPE2-K43	Designing High-End HPE Storage Platforms (inactive)	N/A
HPE2-K44	Implementing Advanced HPE Backup and Recovery Solutions (inactive)	N/A
HPE2-T36	Using HPE OneView (inactive)	N/A
HPE2-T35	Using HPE OneView (inactive)	N/A
HPE2-T34	Using HPE OneView (inactive)	N/A
HPE2-T30	HPE OneView (inactive)	N/A
HPE2-T22	Delta – HPE OneView (inactive)	N/A

Recommended Training

None

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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