



Aruba Certified Design Associate (ACDA)

This certification verifies that you can plan and design Aruba campus wireless and wired networks with the assistance of senior designer. This validates that you have a fundamental understanding of the Aruba product line and how to use the Aruba mobility network designs to assist a senior designer with Aruba secure wireless and wired network deployments using Aruba's best practices.

Why Earn This Certification?

- To position yourself as a trusted team member who can contribute to the design of enterprise-wide Aruba campus wired and wireless networks.
- To validate you understand the fundamentals of designing an Aruba Mobile First Platform
- To advance your career as a certified professional

Candidate

Typical candidates for this course are IT Associate who want to learn about the Aruba products and the tools used to help design a network.

Skill Level

Professional

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?

There are no upgrade paths available for this certification.

Step 2: Register Or Apply For This Certification

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

Step 3: Verify And Complete All Prerequisites And Requirements For Your Chosen Path:

Requirements for candidates new to this certification

There are no prerequisites for this path.

Complete:

Exam #	Exam name	Register for exam
HPE6-A66	Aruba Certified Design Associate Exam	Register

Recommended Training:

Course #	Course Name	Format - Typical duration	Register for course
Training for Exam HPE6-A66: Aruba Certified Design Associate Exam			
01128147	Aruba Design Fundamentals, Rev. 19.41	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

Requirements for recertification

You must have:

- [Aruba Certified Design Associate \(ACDA\)](#)

Complete 1 of these:

Item Type	Item #	Item name	Register for item
Exam	HPE6-A66	Aruba Certified Design Associate Exam	Register
Exam	HPE6-A47	Aruba Certified Design Professional Exam	Register
Certification	Aruba-ACEA	Aruba Certified Edge Associate (ACEA)	Register

Recommended Training:

Course #	Course Name	Format - Typical duration	Register for course
Training for Exam HPE6-A66: Aruba Certified Design Associate Exam			
01128147	Aruba Design Fundamentals, Rev. 19.41	VILT - 3 days ILT - 3 days	Register
Training for Exam HPE6-A47: Aruba Certified Design Professional Exam			
01114374	Designing Aruba Solutions, Rev. 18.21	WBT - 5 days VILT - 5 days ILT - 5 days	Register

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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 renewed this certification through a recertification path, you will also recertify any lower level certifications you achieved within the same domain. Example: Renewal of ACMX will renew ACMP and ACMA. All renewed certifications from the one renewal path will have the same new expiration date.

If you renewed this certification by completing the Edge certification or the Edge recertification path at any level (Associate/Professional/Expert), this will renew all certifications you achieved at that same level and any lower levels you have achieved. Example: ACEP renews ACMP, ACSP, ACCP, ACDP etc. and any Associate level you already achieved. All renewed certifications from the Edge certification or recertification path will have the same new expiration date.

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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Information is as of November 2019, Revision 1.