Designing HPE Campus Access Solutions (DACAS)

ID DACAS   **Price** US$ 3,200.—(excl. VAT)   **Duration** 4 days

Who should attend

The ideal candidate for this certification is a senior technical professional. Examples of appropriate experience may include: principal engineer, network consultant, presales consultant, solutions architect, networking SME, network security architect, or technical member from architecture teams.

This course is part of the following Certifications

Aruba Certified Network Architect - Data Center (ACNA-DC)
Aruba Certified Network Architect - Campus Access (ACNA-CA)

Prerequisites

It is strongly recommended that the candidate already hold the Aruba Certified Switching Professional (ACSP) or have taken Implementing AOS-CX Switching (ICX) or have experience deploying HPE Aruba Networking solutions in an enterprise environment.

Course Objectives

After you successfully complete this course, expect to be able to:

- Interpret technical requirements
- Articulate the business value to multiple stakeholders
- Proficient in designing solutions that are secure, redundant, scalable and resilient
- Use your knowledge of the appropriate validated solution guide to meet the customer's business needs

Course Content

Discover Requirements

- Define the goals
- Identify current environment (ossible constraints, depending on project)
- Identify the objectives
- Collect information

Analyze Requirements

- Determine possible high-level solutions
- Map the requirements into technical solutions
- Evaluate the proposed solution against the known dependencies and project objectives
- Document assumptions

Architect the Solution

- Identify the solution options that meet the business needs
- Design high-level topologies
- Select the correct products
- Determine the appropriate overlay and underlay design
- Validate that the design meets the original requirements

Propose the Solution

- Create the design documentation
- Present the solution
- Create final design

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