

Designing HPE Campus Access Solutions (DACAS)

ID DACAS Prix US\$ 3 200,- (Hors Taxe) Durée 4 jours

A qui s'adresse cette formation

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.

Cette formation prépare à la/aux certifications

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

Pré-requis

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.

Objectifs

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

Contenu

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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