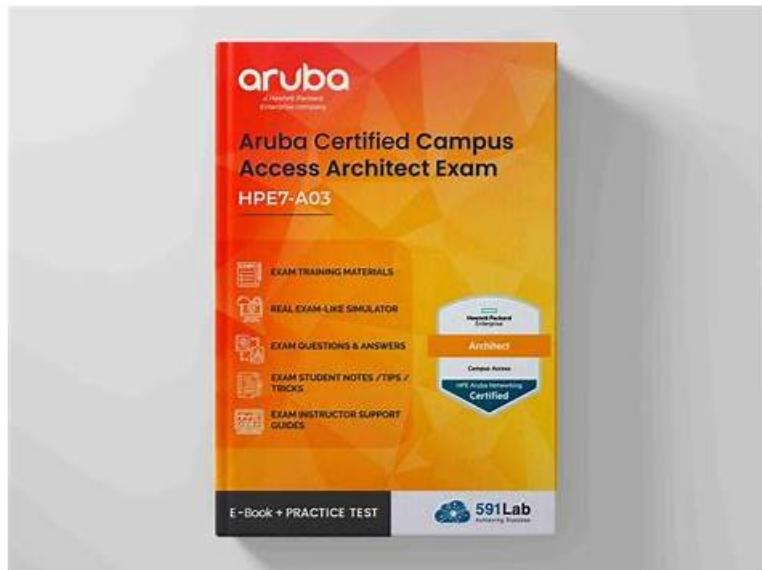


# Quiz HPE7-A03 - Marvelous Aruba Certified Campus Access Architect Exam Valid Braindumps



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## HP HPE7-A03 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Discover Requirements: This topic defines the goals and identifies the current environment and the objectives. Lastly, it also focuses on collecting information.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Architect the Solution: It measures your knowledge about identifying the solution options, designing high-level topologies, selecting the correct products, and determining the suitable overlay and underlay design. Additionally, the topic discusses how to verify that the design meets the original requirements.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>Analyze Requirements: It focuses on determining possible high-level solutions. The topic also discusses mapping the needs into technical solutions and evaluating the proposed solution against project objectives and dependencies. Moreover, it also focuses on documenting assumptions.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Propose the Solution: The focal point of this topic is creating the design documentation and the final design. Moreover, the topic also focuses on presenting the solution.</li> </ul>

## HP Aruba Certified Campus Access Architect Exam Sample Questions (Q37-Q42):

### NEW QUESTION # 37

What documents should be included in the solution proposal? (Place the correct items into the list at the right. Order is not important. Not all options will be used)

**POSSIBLE OPTIONS**

- architect's notes from meetings
- as-built rack drawings
- assumptions documented in design
- bill of materials
- data sheets of equipment proposed
- proposed topology diagram
- quote

**CORRECT OPTIONS**

- architect's notes from meetings
- as-built rack drawings
- assumptions documented in design
- bill of materials
- data sheets of equipment proposed
- proposed topology diagram
- quote

◀
▶

### Answer:

Explanation:

**POSSIBLE OPTIONS**

- architect's notes from meetings
- as-built rack drawings
- assumptions documented in design
- bill of materials
- data sheets of equipment proposed
- proposed topology diagram
- quote

**CORRECT OPTIONS**

- architect's notes from meetings
- as-built rack drawings
- assumptions documented in design
- bill of materials
- data sheets of equipment proposed
- proposed topology diagram
- quote

◀
▶

Explanation:

For the solution proposal, the documents that should typically be included are:

- \* Architect's notes from meetings
- \* As-built rack drawings
- \* Assumptions documented in design
- \* Bill of materials
- \* Data sheets of equipment proposed
- \* Proposed topology diagram
- \* Quote

### NEW QUESTION # 38

Match the deployment type with the usage scenario.

Capacity based design with low to mid density

Coverage based design

High-capacity design

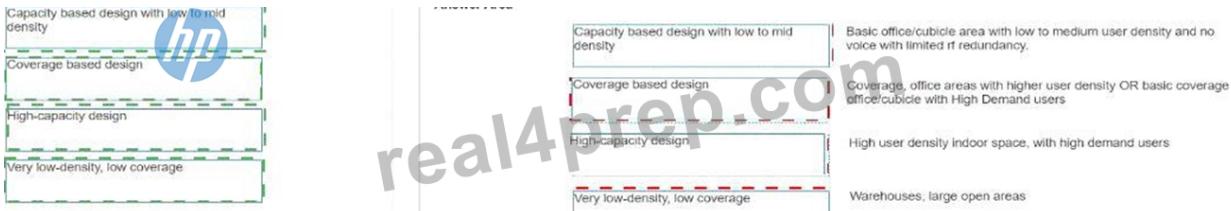
Very low-density, low coverage

**Answer Area**

◀
▶

### Answer:

Explanation:



Explanation:

Capacity based design with low to mid density - Basic office/cubicle area with low to medium user density and no voice with limited rf redundancy.

Coverage based design - Coverage, office areas with higher user density OR basic coverage office/cubicle with High Demand users

High-capacity design - High user density indoor space, with high demand users  
 Very low-density, low coverage - Warehouses, large open areas  
 The types of wireless network deployment should be matched to the usage scenarios based on the density of users and coverage requirements:

- \* Capacity based design with low to mid density is suitable for basic office or cubicle areas where there are not many users, and high-performance voice applications are not a priority, thus limited RF redundancy may be acceptable.
- \* Coverage based design is intended for areas where coverage is more critical than capacity. It could be used in office areas with higher user density, where maintaining a basic level of connectivity is more important than accommodating a large number of high-bandwidth connections.
- \* High-capacity design is used in environments where there is a high density of users who are likely to be using bandwidth-intensive applications. This could include indoor spaces like conference centers, auditoriums, or any area with a high concentration of users and devices.
- \* Very low-density, low coverage is typically for spaces like warehouses or large open areas where there are few users spread out over a large area. The focus here is on providing coverage to all areas, regardless of the low user density.

### NEW QUESTION # 39

You are responding to the customer's RFP and are at the point of documenting design decisions that were not specified in the RFP or the RFP questions. What are valid examples of assumptions made that should be presented to the customer during the response? (Select three >

- A. Adequate virtual machine resources exist to successfully install required or optional management systems.
- B. Sufficient space and power exist to rack and turn up the proposed equipment.
- C. Vendor equipment availability will meet customer project timelines.
- D. The customer budget Is sufficient to afford the proposed solution.
- E. The customer has technical staff that is capable of implementing the proposed equipment.
- F. Optional monitoring systems (syslog, flow collectors) exist.

**Answer: A,B,D**

### NEW QUESTION # 40

What is one use case for designing a 2-tier campus LAM instead of using a 3-tier?

- A. Access aggregation points are not scaling to meet traffic demands.
- B. The campus has small buildings with only a few wiring closets.
- C. Cross-campus traffic has grown beyond the capacity of a single collapsed core
- D. The network has grown beyond a few building aggregation points

**Answer: B**

Explanation:

A 2-tier campus LAN architecture, consisting of the core and access layers, is typically suitable for smaller campuses or networks with limited numbers of wiring closets. This simplified architecture eliminates the need for a dedicated aggregation layer, which is more common in larger, more complex network environments (the

3-tier architecture). In a small campus setting with only a few wiring closets, a 2-tier design can provide sufficient performance and scalability, reducing complexity and potentially lowering costs. This architecture allows for direct connectivity between the access layer, where end devices connect to the network, and the core layer, which routes traffic to and from the campus network. The use of a 2-tier architecture in such scenarios is driven by the network's size and the simplicity of its requirements, making it an efficient and effective choice.

## NEW QUESTION # 41

What should be Included in an Executive Summary? (Place the correct Items into the list at the right Order is not Important Not all options will be used)

POSSIBLE INCLUSIONS	CORRECT INCLUSIONS
brief summary	
contact information	
high-level design	
job roles	
purpose of the document	
recommended cabling	
recommendations	
scope	
target audience	



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Up and down arrows are located on the right side of the correct inclusions table.

Answer:

Explanation:

POSSIBLE INCLUSIONS	CORRECT INCLUSIONS
brief summary	brief summary
contact information	contact information
high-level design	high-level design
job roles	
purpose of the document	purpose of the document
recommended cabling	
recommendations	recommendations
scope	scope
target audience	target audience



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Up and down arrows are located on the right side of the correct inclusions table.

Explanation:

For an Executive Summary, typically the following items should be included:

- \* Brief Summary
- \* Contact Information
- \* High-Level Design
- \* Purpose of the Document
- \* Recommendations
- \* Scope
- \* Target Audience

## NEW QUESTION # 42

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