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## HP HPE7-A03 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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>

Topic 3	<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 4	<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>

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## HPE7-A03 - Trustable Aruba Certified Campus Access Architect Exam Latest Real Exam

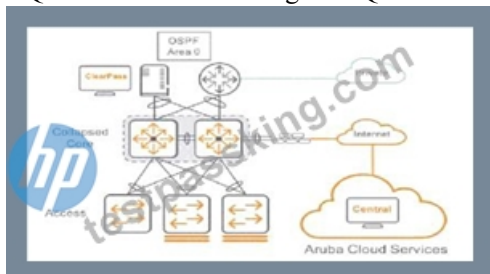
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## HP Aruba Certified Campus Access Architect Exam Sample Questions (Q39-Q44):

### NEW QUESTION # 39

'Don't Buy at Us' is a US-based retail company that is expanding into Europe. They are expanding into EMEA with a regional headquarters called HQ2 inside The Netherlands.

Their US-based headquarters HQ1 was refreshed last year based on the Aruba ESP architecture. You have treated the design for HQ2 based on the same design as HQ1. a two-tier architecture. The high level is shown below.



Switch BOM for this project based on Two Tier:

Collapsed Core: 2 x Aruba 8360-16Y2C in VSX (ISL 2» ICOG0E DAC)

Access Stack: 10 x Stack of Aruba 6200F 48G Class4 PoE 4SFP- 740W each stack has A members. VSF with 10GbE VSF links) 12 x 10GbE uplink per stack) During the presentation of your design to the CTO of 'Don't Buy at Us' you were informed about the updated fiber infrastructure that Don't Buy at Us' has installed in HQ2.

Fiber start	Fiber end	Fiber type	Total distance	Fiber pairs total	Fiber pairs free
IDF1	MDF	OM2	71 meter	8	2
IDF2	MDF	OS1	200 meter	12	8
IDF3	MDF	OM3	150 meter	6	4
IDF4	MDF	OM3	135 meter	10	4
IDF5	MDF	OM4	156 meter	4	2
IDF6	MDF	OS1	167 meter	24	16
IDF7	MDF	OS1	197 meter	12	10
IDF8	MDF	OM3	45 meter	4	2
IDF9	MDF	OS1	250 meter	16	14
IDF10	MDF	OM2	62 meter	8	6

The core stack is Installed in the MDF and per IOF there is one access stack installed. Based on best practice, what is the most cost-effective update to the switch BOM?

- A.

core: 2 x Aruba 8360-16Y2C in VSX (ISL 2x100GbE DAC)  
access stack: 10 x stack of HPE Aruba Networking 6200M 48G Class4 PoE 4SFP+ (each stack has 4 members, VSF with 10GbE VSF links) (2 x 10GbE uplink per stack)  
optics: 12 x 10Gbit-SR + 8 x 10Gbit-LR

• B.

core: 2 x Aruba 8360-16Y2C in VSX (ISL 2x100GbE DAC)  
access stack: 10 x stack of Aruba 6200F 48G Class4 PoE 45FP+ 740W (each stack has 4 members, VSF with 10GbE VSF links) (2 x 10GbE uplink per stack)  
optics: 12 x 10Gbit-SR + 8 x 10GbE-LR

• C.

core: 2 x Aruba 8360-16Y2C in VSX (ISL 2x100GbE DAC)  
access stack: 10 x stack of Aruba 6200F 48G Class4 PoE 45FP+ 740W (each stack has 4 members, VSF with 10GbE VSF links) (2 x 10GbE uplink per stack)  
optics: 10 x 10Gbit-SR + 10 x 10GbE-LR

• D.

core: 2 x Aruba 8360-16Y2C in VSX (ISL 2x100GbE DAC)  
access stack: 10 x stack of HPE Aruba Networking 6200M 48G Class4 PoE 45FP+ (each stack has 4 members, VSF with 10GbE VSF links) (2 x 10GbE uplink per stack)  
optics: 12 x 10Gbit-SR + 8 x 10GbE-LRM

**Answer: D**

Explanation:

Option B is the most cost-effective solution, as it does not include long-range optics, which are unnecessary given the distances and fiber types specified. The 10GbE-SR optics are suitable for short-range connections up to 300 meters over OM3 fiber and would cover the needs of the longest fiber run mentioned, which is 250 meters. The 10GbE-LRM optics, while capable of reaching up to 220 meters over OM2 fiber, would not be necessary as the longest OM2 run is 71 meters, which is within the range of standard 10GbE-SR optics. Thus, Option B provides the required connectivity without incurring additional costs for long-range optics that are not needed given the fiber infrastructure of HQ2.

#### NEW QUESTION # 40

A customer wants to have the ability to show network usage. Which product would allow them to have this visibility?

- A. UXI
- B. ArubaOS 8.x
- C. HPE Aruba Networking ClearPass
- D. HPE Aruba Networking Central

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

\* Aruba Central: Aruba Central is the cloud-native management and monitoring platform within the Aruba ESP architecture. It provides:

\* Network usage visibility: dashboards and reports on client, application, and device traffic across wired, wireless, and WAN.

\* Application visibility and deep packet inspection (DPI): showing how much bandwidth is consumed by each app or category.

\* Historical and real-time analytics: enabling IT to monitor utilization trends and demonstrate network usage to stakeholders.

\* Why not the other options?

\* UXI (User Experience Insight): Provides end-user experience monitoring by using sensor devices to simulate client behavior (e.g., connectivity tests, SaaS performance), but it does not give full network usage visibility in terms of traffic volume or bandwidth utilization.

\* ArubaOS 8.x: This is the operating system for Aruba mobility controllers and APs, enabling advanced WLAN features, but not a dedicated platform for traffic visibility dashboards or long-term usage reporting.

\* ClearPass: Provides policy-based access control and security (authentication, authorization, accounting, device profiling), but it is not designed to show network traffic usage or utilization statistics.

\* Aruba Design Guidance Alignment: According to Aruba's Campus Access Design Guides and Aruba Central documentation, the correct tool for showing and reporting network usage visibility is Aruba Central, which integrates AI Insights, traffic monitoring, and reporting capabilities as part of the ESP cloud platform.

Final Justification:

Option B is correct because only HPE Aruba Networking Central provides the ability to monitor and display network usage visibility in a centralized, graphical, and reportable way.

Reference Extracts (Aruba Official Study & Design Guides):

\* Aruba ESP Campus Design Guide: Aruba Central as the management and visibility layer.

\* Aruba Central Technical Overview: built-in dashboards for bandwidth utilization, client traffic, and application visibility.

\* Aruba Central AI Insights: usage trends and capacity monitoring.

#### NEW QUESTION # 41

Match the deployment type with the usage scenario.

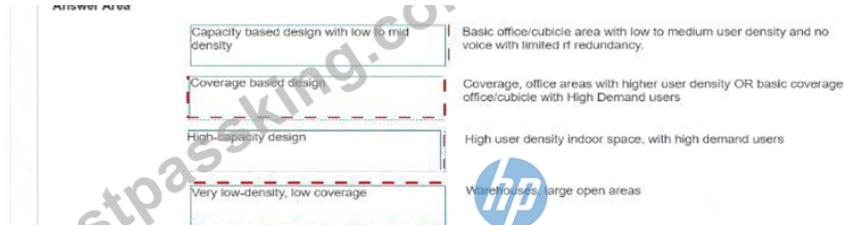
Capacity based design with low to mid density
Coverage based design
High-capacity design
Very low-density, low coverage



**Answer:**

**Explanation:**

Capacity based design with low to mid density
Coverage based design
High-capacity design
Very low-density, low coverage



**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.

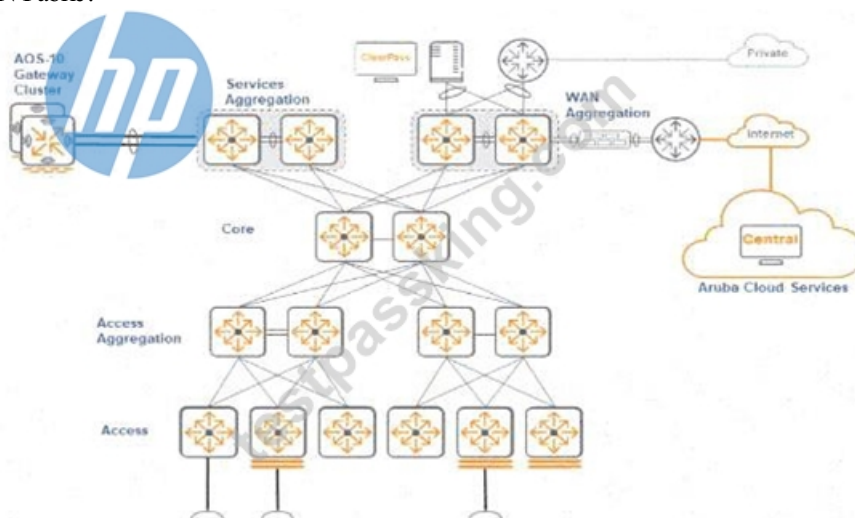
\* High-capacity design is used in environments where there is a high density of users who are likely to be using bandwidth-intensive applications. This could include indoor spaces like conference centers, auditoriums, or any area with a high concentration of users and devices.

\* 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 # 42

Based on this campus design, click on the layer that is the most appropriate to be designed as a Stub Persona, considering an EVPN VXLAN Fabric?



**Answer:**

**Explanation:**

Service Aggregation

### NEW QUESTION # 43

A large multinational financial institution has contracted you to design a new full-stack wired and wireless network for their new 6-story regional office building. The bottom two floors of this facility will be retail space for a large banking branch. The upper floors will be carpeted office space for corporate users, each floor being approximately 100,000 sq ft (9290 sqm). Data centers are all off site and will be out of scope for this project. The customer is underserved by its existing L2-based network infrastructure and would like to take advantage of modern best practices in the new design. The network should be fully resilient and fault-tolerant, with dynamic segmentation at the edge.

The retail space will include public guest Wi-Fi access. Retail associates will have corporate tablets for customer service, and there will be a mix of wired and wireless devices throughout the retail floors. The corporate users will primarily use wireless for connectivity, but several wired clients, printers, and hard VoIP phones will be in use.

The customer is also planning on renovating the corporate office space in order to take advantage of 'smart office' technology. These improvements will drive blue-dot wayfinding, presence analytics, and other location-based services. The client decided that wired headless devices would be authenticated using Mac Authentication and would have RADIUS attributes sent back to the NAD to assign VLAN and port access parameters to the authentication session on the switch port.

What would be critical in making this a successful deployment? (Select two.)

- A. Mobility Gateway
- B. DHCP
- C. ClearPass
- D. Airwave

**Answer: B,C**

Explanation:

For a successful deployment of MAC Authentication with RADIUS attributes for VLAN and port access parameters, ClearPass is critical. ClearPass Policy Manager offers advanced network access control, policy management, and is capable of handling MAC Authentication effectively. It can communicate with the Network Access Devices (NADs) to apply the correct access policies based on RADIUS attributes received during the authentication process. DHCP is also crucial in this setup for dynamically assigning IP addresses to authenticated devices, ensuring that they can connect to the network with the appropriate network settings.

Together, ClearPass and DHCP services form the backbone of a secure, manageable, and dynamically segmented network infrastructure, ensuring devices are authenticated and receive the correct network configuration.

### NEW QUESTION # 44

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