

HP HPE7-A11

HPE Network Campus Access Professional Architect

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Question: 1

During a business review, which TWO elements should be emphasized?
(Select TWO)

- A. CLI command syntax
- B. ROI and operational savings
- C. Packet-level debugging steps
- D. Risk mitigation strategy

Answer: B,D

Question: 2

The customer prefers minimal on-premises infrastructure. Which wireless architecture BEST supports this preference?

- A. Controller-based deployment only
- B. Independent AP configuration
- C. Cloud-managed Aruba APs with Aruba Central
- D. Local authentication databases

Answer: C

Question: 3

What is the BEST practice when a stakeholder provides conflicting requirements?

- A. Implement both without validation
- B. Ignore one requirement
- C. Delay project indefinitely
- D. Document conflict and escalate for clarification

Answer: D

Question: 4

When designing the authentication workflow for 802.1X-based access, which sequence BEST represents proper operation?

- A. ClearPass → Switch → Client → Active Directory
- B. Client → Switch/AP → ClearPass (RADIUS) → Active Directory
- C. Switch → RADIUS → ClearPass → Active Directory
- D. Active Directory → Client → Switch → RADIUS

Answer: B

Question: 5

Which TWO requirements directly influence dynamic segmentation design?
(Select TWO)

- A. Printer brand selection
- B. Static IP addressing
- C. IoT isolation
- D. Role-based access policies

Answer: C,D

Question: 6

Why must assumptions be formally documented?

- A. To reduce diagram complexity
- B. To eliminate stakeholder involvement
- C. To protect architectural integrity if information is incomplete
- D. To replace customer requirements

Answer: C

Question: 7

Which discovery finding MOST impacts wireless roaming performance?

- A. Access point placement density
- B. DHCP lease duration
- C. Controller firmware version
- D. Printer VLAN ID

Answer: A

Question: 8

When contributing to the commercial proposal, what is the PRIMARY responsibility of the architect?

- A. Adjust pricing margins directly
- B. Ensure technical accuracy aligns with the documented design
- C. Remove risk statements to simplify the document
- D. Replace procurement approvals

Answer: B

Question: 9

A regional healthcare organization is redesigning its campus access network across two hospital buildings and one administrative office.

Key requirements:

- 3,000 wired medical and administrative devices
- 1,800 concurrent wireless users including voice-over-Wi-Fi handsets
- Medical IoT devices requiring strict segmentation
- 24/7 uptime requirement (RTO < 5 minutes)
- Centralized visibility across all sites
- Preference for Aruba CX switching and Wi-Fi 6E APs
- Gradual migration with parallel infrastructure
- Compliance with healthcare data protection regulations

Current environment includes legacy Layer 2 access switches with large flat VLANs and standalone wireless controllers. You are tasked with analyzing requirements and producing a functional design and preliminary BoM. To centralize monitoring across all three buildings, which solution BEST aligns with simplified operations?

- A. Independent controllers per building
- B. Separate SNMP servers per site
- C. Aruba Central cloud-based management
- D. CLI-only configuration

Answer: C

Question: 10

If budget constraints require phased hardware purchasing, what is the BEST architectural approach?

- A. Remove redundancy features permanently
- B. Phase access layer upgrades while maintaining resilient core first
- C. Reduce compliance controls
- D. Eliminate growth planning

Answer: B

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