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# **HP**

## **HPE6-A91**

### **HPE Networking AOS-10**



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### **Product Version**

- ✓ **Up to Date products, reliable and verified.**
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# Latest Version: 6.0

## Question: 1

A financial services company is designing connectivity for distributed branch offices. The network team wants a solution that improves operational consistency while reducing the effort required to manage individual locations. Which characteristics support these objectives?  
(Select TWO.)

- A. Centralized policy administration
- B. Simplified branch operations
- C. Independent local policy databases
- D. Device-by-device management

**Answer: A,B**

## Question: 2

Users in a conference center experience slow application performance whenever large events are held, despite having adequate signal strength. What is the most likely design concern?

- A. Capacity planning
- B. Login page branding
- C. Administrative permissions
- D. Device naming standards

**Answer: A**

## Question: 3

A conference center supports thousands of temporary visitors every month. The operations team wants a wireless solution that provides a consistent onboarding experience while ensuring guest activity remains separated from organizational traffic. Which capability is most important?

- A. Open internal connectivity
- B. Shared production access
- C. Guest traffic isolation
- D. Static device registration

**Answer: C**

### Question: 4

Administrators notice that devices in one branch location consistently fail to download configuration updates while devices in other locations operate normally. Which area should be investigated first?

- A. Office parking capacity
- B. Printer maintenance records
- C. Employee onboarding procedures
- D. Branch connectivity path

**Answer: D**

### Question: 5

Following a deployment, administrators want to confirm that branch devices can successfully communicate with required management services. Which verification activities should be performed? (Select TWO.)

- A. Confirm service reachability
- B. Audit office furniture assignments
- C. Review printer inventories
- D. Validate management connectivity

**Answer: A,D**

### Question: 6

A distribution center uses handheld scanners connected over Wi-Fi. Workers report that connections frequently drop when moving between storage aisles, even though access points appear operational. Which area should be evaluated first?

- A. Administrator account assignments
- B. Guest portal customization
- C. RF coverage and signal overlap
- D. Inventory management software

**Answer: C**

### Question: 7

A global engineering firm expects increasing reliance on wireless collaboration technologies over the next several years. The architecture team wants a solution that supports business-critical applications while maintaining operational consistency across all locations.

Which characteristics best support this requirement?

(Select TWO.)

- A. Independent site-specific traffic rules
- B. Centralized operational governance
- C. Consistent application treatment policies
- D. Separate resource-discovery frameworks

**Answer: B,C**

### Question: 8

After deploying new wireless infrastructure, administrators discover that firmware updates are not reaching branch devices even though the devices appear operational. Which area should be examined first?

- A. Network path to update services
- B. Office seating assignments
- C. Device naming standards
- D. Printer replacement schedules

**Answer: A**

### Question: 9

A branch office deployment is delayed because newly installed devices cannot complete their initial provisioning process. Which issue is most likely responsible?

- A. Administrator password complexity
- B. Guest login page formatting
- C. Incomplete uplink connectivity
- D. Device asset labeling

**Answer: C**

### Question: 10

An enterprise audit reveals that employees receive different access permissions depending on which access switch serves their connection. Leadership wants a design that removes this inconsistency. Which approach best addresses the finding?

- A. Shared network permissions for all users
- B. Separate policy sets for each switch
- C. Manual configuration updates across locations
- D. Centralized authorization based on user identity

**Answer: D**

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