



HPE6-A42^{Q&As}

Implementing Aruba WLAN (IAW) 8

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QUESTION 1

For which use case should network administrators set up Aruba access points (APs) as multi-zone APs?

- A. The company has multiple small branch offices where APs at each branch office must forward internet traffic locally and corporate traffic over a secure tunnel to a centralized Mobility Controller (MC).
- B. The company has some devices that support both 5GHz and 2.4GHz, and the APs must operate in both frequency bands.
- C. The company requires high availability for its wireless services, and APs must be able to be controlled by more than one Mobility Controller (MC) in case a controller fails.
- D. The company has a Mobility Manager (MM)-based solution that requires APs to terminate to multiple controllers that reside in different administrative domains.

Correct Answer: D

QUESTION 2

Refer to the exhibit.

Exam_Employee	General	VLANs	Security	Access
Default role:	<input type="text" value="guest"/>			
Server-derived roles:	<input checked="" type="checkbox"/>			
Derivation method:	<input checked="" type="radio"/> Use value returned from Clearpass or other auth server <input type="radio"/> Use rules defined in table below			
Show roles				

A network administrator sets up the Exam_Employees WLAN on an Aruba solution with a default role of guest, as shown in the exhibit. To which users does the guest role apply?

- A. users who successfully authenticate and are assigned to the default role by the RADIUS server
- B. users who successfully authenticate and are not assigned a different role by the RADIUS server
- C. users who have connected to the SSID, but have not yet attempted authentication
- D. users who fail authentication



Correct Answer: B

QUESTION 3

What is an example of a Layer2 wireless threat that a wireless intrusion detection system (WIDS) should detect?

- A. 802.11 association floods
- B. RF jamming
- C. Bluetooth interference
- D. spyware

Correct Answer: A

QUESTION 4

Refer to the exhibits. Exhibit 1



AAA Profile: Exam_Employees

AAA Profile:

Initial role:

MAC Authentication Default Role:

802.1X Authentication Default Role:

Download Role from CPPM:

Set username from dhcp option 12:

L2 Authentication Fail Through:

Multiple Server Accounting:

User Idle timeout: seconds

Max IPv4 for Wireless user:

RADIUS Interim Accounting:

Exhibit 2

Clients(1) Default Columns ▾ ▲								
Client	Health(%)	IP Address	Bond	Radio PHY	Client PHY	Device	Role	Forward Mode
employee	48	10.1.51.150	2.4 GHz	HT 2D MHz	HT 2D MHz	Unknown	guest	Tunnel



An Aruba solution supports a WLAN that uses WPA2-Enterprise security. Exhibit 1 shows the AAA policy for the WLAN. Users are supposed to be assigned to different roles after authentication. Network administrators test a connection with the employee user account. Exhibit 2 shows the status for the client after this test.

What is a possible reason for the issue shown in Exhibit 2?

- A. The shared key configured for the ClearPass server is incorrect.
- B. The RADIUS server is not correctly set up to send a user role for the employee account.
- C. MAC authentication is enabled on the WLAN, and the test device does not have an authorized address.
- D. The administrators entered the wrong password for the employee account.

Correct Answer: B

QUESTION 5

Which feature is unique to 802.11ac Wave 2 access points?

- A. band steering
- B. multiple spatial streams
- C. 40MHz channel bonding
- D. multi-user MIMO (MU-MIMO)

Correct Answer: D

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