



HPE6-A44^{Q&As}

Scalable WLAN Design and Implementation (SWDI) 8

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QUESTION 1

Which voice deployment mode should an administrator implement on Aruba Mobility Controllers (MCs) to support all voice applications?

- A. WMM-only mode
- B. Heuristic mode
- C. QoS-mode
- D. SDN-API mode

Correct Answer: B

QUESTION 2

An administrator implements a standalone controller that runs ArubaOS 8.x. Which feature should the administrator configure to optimize the RF operation for the company's WLAN?

- A. AirMatch
- B. Clustering
- C. ARM
- D. Zones

Correct Answer: A

Reference: <https://www.hpe.com/us/en/product-catalog/networking/networking-software/pip.wlanmanagement-security-software.1009439095.html>

QUESTION 3

Refer to the exhibit.



```
CT1# show ap remote debug mgmt -frames ap-name AP1
```

Timestamp	stype	SA	DA	..Misc
Mar 3 05:35:49	deauth	d8:c7:c8:20:30:60	ac:f1:df:01:49:69	Response to EAP
Challenge failed				
Mar 3 05:35:19	assoc- resp	d8:c7:c8:20:30:60	ac:f1:df:01:49:69	Success
Mar 3 05:35:19	assoc- resp	ac:f1:df:01:49:69	d8:c7:c8:20:30:60	-
Mar 3 05:35:19	auth	d8:c7:c8:20:30:60	ac:f1:df:01:49:69	Success
Mar 3 05:35:19	auth	ac:f1:df:01:49:69	d8:c7:c8:20:30:60	-

A user uses a wireless client for a wireless session. Based on the output shown in the exhibit for the selected Aruba AP, what is the possible problem with this user's wireless session?

- A. The user is configured for PEAP, but the WLAN profile implemented EAP-TLS.
- B. The AP has reached the limit for number of users connected to the radio.
- C. The user misconfigured the Windows Managed Network Settings profile.
- D. The user is associated with a failed 802.1X/EAP authentication

Correct Answer: B

QUESTION 4

A branch office location has two buildings: an office and a small warehouse that are within 20 meters of each other. A RAP at the branch office provides connectivity to the corporate office network. This RAP is also configured as a Remote Mesh Portal (RMP).

Which solution should the administrator implement to provide connectivity between the office and small warehouse buildings at the branch office location?

- A. Deploy a Remote Mesh Portal in the warehouse building to connect to the Remote Mesh Portal in the office building.
- B. Deploy a Remote Mesh Point AP in the warehouse building to connect to the Remote Mesh Portal in the office building.
- C. Deploy an ArubaOS-Switch in the warehouse building with tunneled node to connect to the Remote Mesh Portal in the office building.
- D. Deploy a Mesh Point AP in the warehouse building to connect to the Remote Mesh Portal in the office building.

Correct Answer: A



QUESTION 5

An administrator makes a configuration change on a Mobility Master (MM) that causes a Managed Controller to lose connectivity with the MM. The MC attempts auto roll-back, but this fails.

How should the administrator recover from this problem?

- A. Access the CLI of the MC and execute the no command to revert the changes.
- B. Access the CLI of the MC and identify the previous configuration file the MC should use.
- C. Reboot the MC to force auto-roll back to occur.
- D. Access the CLI of the MC, execute the disaster-recovery command, and undo the changes.

Correct Answer: D

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