



# HPE6-A44<sup>Q&As</sup>

Scalable WLAN Design and Implementation (SWDI) 8

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### QUESTION 1

An administrator has ArubaOS-Switches that support tunneled node. The administrator wants to tunnel all user traffic from the Ethernet ports on the switches, and have the controllers authenticate the user traffic and apply the appropriate user role.

Which implementation meets these requirements?

- A. Role-based tunneled node with the controllers configured for standalone mode
- B. Role-based tunneled node with the controllers configured in a cluster
- C. Per-port tunneled node with the controllers configured for standalone mode
- D. Per-port tunneled node with the controllers configured in a cluster

Correct Answer: B

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### QUESTION 2

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

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### QUESTION 3

What must the administrator configure on AirWare to monitor and run operational commands on the Aruba Mobility Masters (MMs) and Mobility Controllers (MCs)?

- A. PAPI and SSH/telnet
- B. PAPI and SNMP
- C. SNMP and HTTPS
- D. SNMP and SSH/telnet



Correct Answer: D

Reference: <https://www.scribd.com/document/251777794/Airwave-and-Aruba-Best-Practices-Guide>

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#### QUESTION 4

Which IEEE standard should user devices support to implement Fast BSS Transition when a network implements wireless roaming (mobility)?

- A. 802.11r
- B. 802.11f
- C. 801.11m
- D. 802.11i

Correct Answer: A

Reference: [https://www.arubanetworks.com/techdocs/Instant\\_83\\_WebHelp/Content/Instant\\_UG/WLAN\\_SSID\\_conf/Support%20for%20dot11r.htm](https://www.arubanetworks.com/techdocs/Instant_83_WebHelp/Content/Instant_UG/WLAN_SSID_conf/Support%20for%20dot11r.htm)

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#### QUESTION 5

An administrator sets up a network scan set in AirWave to scan a subnet to identify devices for a firmware upgrade. The scan completes and AirWave successfully uses the SNMP credentials to validate SNMP access. However, SSH access fails and the administrator must manually configure the SSH credentials used for all of these devices.

What should the administrator have done before running the network scan?

- A. Define a scan credentials set for the devices.
- B. Monitor the devices for needed firmware upgrades.
- C. Change the default credentials of the devices.
- D. Manually upgrade the firmware of the devices.

Correct Answer: C

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