



HP2-Z33^{Q&As}

HP Unified Wired-Wireless Networks and BYOD

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QUESTION 1

A customer has an HP BYOD solution based on an HP 830 Unified Wired-Wireless Controller and HP 425 Access Points (APs). To ease the controller adoption of the APs, a VLAN is set up on the corporate LAN. How should this VLAN be configured?

- A. Set the VLAN on the switches between the APs and Comware L3 switch
- B. Set the VLAN as VLAN 1
- C. Set the VLAN on the switches between the APs and 830 wireless controller
- D. Set the VLAN on the switches between the APs and the 830 switch

Correct Answer: A

QUESTION 2

What is the maximum data rate that a 2x3 MIMO 802.11 n enabled device can transmit at?

- A. 54Mb/s
- B. 150 Mb/s
- C. 300 Mb/s
- D. 450 Mb/s

Correct Answer: C

QUESTION 3

What are the process steps that occur for a guest to access a wireless network managed with an HP BYOD solution? (Place the steps in the correct order.)

Step 1:	<input type="text"/>
Step 2:	<input type="text"/>
Step 3:	<input type="text"/>
Step 4:	<input type="text"/>
Step 5:	<input type="text"/>

Hot Area:



Step 1:

Guest selects the Guest SSID that the organization provides.
Guest opens the web browser or it opens automatically.
Browser is automatically redirected to a web page for registration.
Guest enters credentials.
MAC address of guest endpoint is registered along with the guest account.

Step 2:

Guest selects the Guest SSID that the organization provides.
Guest opens the web browser or it opens automatically.
Browser is automatically redirected to a web page for registration.
Guest enters credentials.
MAC address of guest endpoint is registered along with the guest account.

Step 3:

Guest selects the Guest SSID that the organization provides.
Guest opens the web browser or it opens automatically.
Browser is automatically redirected to a web page for registration.
Guest enters credentials.
MAC address of guest endpoint is registered along with the guest account.

Step 4:

Guest selects the Guest SSID that the organization provides.
Guest opens the web browser or it opens automatically.
Browser is automatically redirected to a web page for registration.
Guest enters credentials.
MAC address of guest endpoint is registered along with the guest account.

Step 5:

Guest selects the Guest SSID that the organization provides.
Guest opens the web browser or it opens automatically.
Browser is automatically redirected to a web page for registration.
Guest enters credentials.
MAC address of guest endpoint is registered along with the guest account.

Correct Answer:



Step 1:

Guest selects the Guest SSID that the organization provides.
Guest opens the web browser or it opens automatically.
Browser is automatically redirected to a web page for registration.
Guest enters credentials.
MAC address of guest endpoint is registered along with the guest account.

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Guest enters credentials.
MAC address of guest endpoint is registered along with the guest account.

QUESTION 4

Refer to the exhibit.



Roam Group

Service

Disable

IP Type

IPv4

Source Address

Auth Mode

Auth Key

(1-16 character)

Member List

IP Address

☐ VLAN

(2-4094, Example: 3, 5-10)

Add

What does the Auth Mode enable?

- A. sets the authentication mechanism(s) that must be used by clients if they wish to roam between access controllers
- B. adds message integrity checks to messages sent between access controllers in the roaming group
- C. ensures that all traffic between access controllers is encrypted
- D. ensures access controllers are authenticated before they join the roaming group

Correct Answer: B

QUESTION 5

Which action can a guest manager perform?

- A. Manage accounts of other guest managers.
- B. Create but not delete guest accounts.
- C. Set up corporate users as guests in the self-service page.
- D. Extend the lifetime of guest accounts.

Correct Answer: D

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