



HP2-Z32^{Q&As}

Implementing HP MSM Wireless Networks

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QUESTION 1

What is a proper use for an ingress VLAN in an HP MSM VSC?

- A. To specify the VLAN on which APs forward traffic from clients connected to the VSC
- B. To enable controlled MSM APs to tunnel wireless guest traffic successfully
- C. To map traffic from wired guest clients to an access-controlled VSC
- D. To specify the VLAN on which the controller forwards traffic from clients connected to the VSC

Correct Answer: A

QUESTION 2

A company CEO hears about Hole 196 and is concerned that WPA/WPA2 will not protect the company's wireless communications from eavesdroppers.

Which statement accurately describes this vulnerability?

- A. Hole 196 exploits a weakness in the WPA encryption algorithm but does not compromise WPA2.
- B. Hole 196 allows an unauthorized user to spoof MAC addresses and detect the Group Transient Key (GTK).
- C. Hole 196 exploits a weakness in both the WPA/WPA2 encryption algorithm, but a user can download a patch from their station or AP vendor.
- D. Hole 196 allows malicious authorized users to implement attacks such as ARP poisoning.

Correct Answer: D

QUESTION 3

A company has an environment with multiple HP MSM Controllers that do not form a team. The company wants to control which controllers manage which APs. What is one feature that network administrators can implement for this purpose?

- A. provisioning of the APs' 802.1X supplicant settings
- B. AP authentication
- C. MAC address filters
- D. controller interface discovery settings

Correct Answer: B

QUESTION 4



The Use Controller for Access Control option is selected of a VSC that is defined on an HP MSM Controller.

The VSC enforces MAC-Auth to an external RADIUS server and also users a wireless MAC filter Allow list. A client attempts to connect to the WLAN associated with this VSC its MAC address is defined as allowed on the external RADIUS

server but is not listed on the VSC's Wireless MAC filter Allow list.

What happens when the client attempts to connect?

- A. The client can connect and forward traffic and no errors are logged.
- B. The client cannot connect or forward traffic.
- C. The client can connect but can only forward traffic to devices on the wireless MAC filter allow list.
- D. The client can connect and forward traffic but an error is logged on the controller.

Correct Answer: C

QUESTION 5

A company wants to authenticate wireless users to user accounts configured on the MSM Controller. Which settings must be defined in the VSC for those users? (Select two.)

- A. HTML-based authentication must be enabled.
- B. Use the controller for authentication must be enabled.
- C. Use the controller for access control must be enabled.
- D. 802.1X authentication must be enabled.
- E. The authentication method (any type) must be set to Local.

Correct Answer: CD

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