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Implementing HP MSM Wireless Networks

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QUESTION 1

The VSC settings on an HP MSM Controller include a checkbox for SSID broadcasting. How do APs that support this VSC behave if a network administrator clears this checkbox?

A. The APs do not include the SSID in the beacons that they periodically transmit.

B. The APs suppress unnecessary broadcast traffic received from VLANs associated with this SSID, including DHCP discovery broadcasts and some ARP requests.

C. The APs suppress unnecessary broadcast traffic received from wireless clients associated with this SSID, with the exception of DHCP discovery broadcasts and ARP requests.

D. The APs and clients do not include the SSID in any frames, including control frames, management frames like beacons, and data frames.
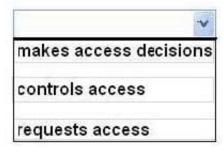
Correct Answer: C

QUESTION 2
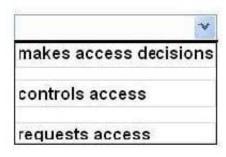
Select the appropriate answer below drop.

Hot Area:

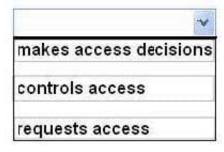![Pass2Lead](https://Pass2Lead.com)
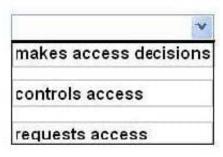**Authentication server**

- makes access decisions
- controls access
- requests access

Authenticator

- makes access decisions
- controls access
- requests access

Supplicant

- makes access decisions
- controls access
- requests access

Hot Area:

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QUESTION 3

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 4

Which 802.11 frames can be sent at any supported rate (as opposed to the basic rate)?

A. Broadcast frames

B. Management frames

C. Multicast frames

D. Unicast frames

Correct Answer: D

QUESTION 5

A network administrator is designing wireless meshing for an HP MSM AP. What is a correct guideline that the network administrator should follow?

A. Do not configure a wireless mesh on an AP that supports 802.11n clients

B. Create at least eight links on one radio before establishing a link on a second radio.

C. Enable 802.1X authentication on the mesh link.

D. Dedicate a radio to the mesh link whenever possible

Correct Answer: C

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