HP2-Z32^{Q&As}

Implementing HP MSM Wireless Networks

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QUESTION 1

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 2

What does this exhibit show?
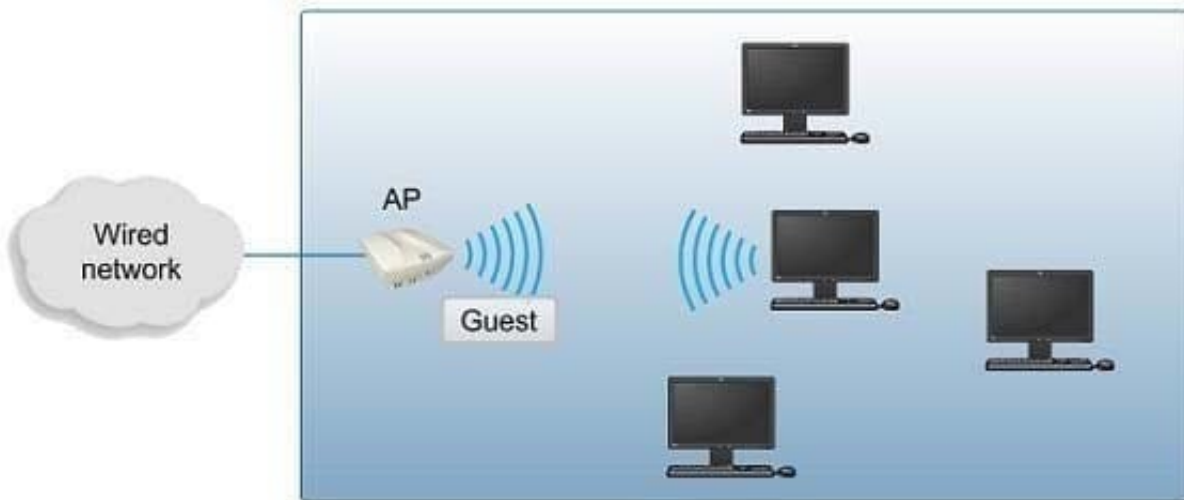
A. Wireless bridging

B. Basic service set (BSS)

C. Wireless distribution system (WDS)

D. Extended service set (ESS)

Correct Answer: B

QUESTION 3

A company has an MSM solution that includes an MSM 760 Controller and MSM APs. The VSC for the employees does not use the controller for access control, nor does it use wireless mobility. Employees\\' wireless clients should be assigned to VLAN 10. How should the Ethernet network administrators design VLAN 10?

A. Extend VLAN 10 from its default router to the MSM Controller\\'s LAN port.

B. Extend VLAN 10 from its default router to the APs\\' switch ports

C. Extend VLAN 10 from the MSM Controller\\'s LAN port to the APs\\' switch ports.

D. Extend VLAN 10 from its default router to the MSM Controller\\'s Internet port.

Correct Answer: C

QUESTION 4

What are two factors of a radio\\'s Effective Isotropic Radiated Power (EIRP)? (Select two.)

A. Number of stations in the cell

B. Receiver sensitivity

C. Transmit power

D. Antenna pattern

E. Cable loss

Correct Answer: CE

QUESTION 5

HP MSM APs support a VSC that specifies 54 Mbps as the highest supported data rate. Several clients connect to the WLAN associated with this VSC. What is the throughput and bandwidth that the clients experience?

A. All clients connected to an AP radio share a throughput of less than 54 Mbps, but a client can transmit or receive at 54 Mbps.

B. When multiple clients connect to an AP radio, each of those clients is limited to 54 Mbps.

C. All clients connected to the VSC share a total of 54 Mbps of throughput regardless of how many AP radios support the VSC.

D. When multiple clients connect to an AP radio, each client typically receives about 50 Mbps throughput.

Correct Answer: B

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