

HP2-Z32^{Q&As}

Implementing HP MSM Wireless Networks

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QUESTION 1

What distinguishes an HP MSM466 AP from an HP MSM460 AP?

- A. The MSM466 radios support three spatial streams, while the MSM460 radios support two spatial streams.
- B. All radios on an MSM466 support 802.11n, while only one radio on an MSM460 supports 802.11n and the others support 802.11 b/g.
- C. An MSM466 AP requires external antennas, while an MSM460 AP uses internal antennas.
- D. The MSM466 provides three radios that support 802.11n, while the MSM460 provides two radios that support 802.11n.

Correct Answer: C

QUESTION 2

Which feature should you enable to enhance Layer 2 (L2) roaming?

- A. Seamless roaming
- B. Rapid authentication
- C. WPA2 Opportunistic Key Caching
- D. Single network AP hopping

Correct Answer: C

QUESTION 3

A customer decides to deploy two non-teamed controllers for a redundancy solution. What is one disadvantage of this solution as opposed to a teamed solution?

- A. In a failover situation, wireless users associated with a non-access-controlled VSC are disconnected.
- B. The guest solution cannot feature subscription or payment services
- C. The customer must purchase more AP licenses to support the same number of Aps with N+1 redundancy
- D. In a failover situation, wireless users associated with an access-controlled VSC must log in again.

Correct Answer: A

QUESTION 4

A company is deploying an HP MSM760 Controller that will control approximately 80 HP MSM APs. The HP MSM solution will provide wireless guest services and a WLAN for employees, which is secured with WPA2 and 802.1X.

The controller will perform the following functions: Handle all guest traffic

Provide DHCP services for guest clients

Force guests to log in through a web page and implement access controls

How should the network administrator connect the controller to the corporate LAN?

- A. The administrator must connect both the LAN port and the Internet port, and the ports must be in different VLANs.
- B. The administrator can connect either the LAN port or the Internet port, or both ports, but it is typically recommended to connect the Internet port.
- C. The administrator must connect both the LAN port and the Internet port, and the ports must be in the same VLAN.
- D. The administrator must connect only the LAN port.

Correct Answer: D

QUESTION 5

What should match on HP MSM Controllers in order for the team to form properly?

Model (for example, MSM760 versus MSM765 zl)	<input type="text"/>
VLANs on switch ports on which team communications are established	<input type="text"/>
Number of AP licenses	<input type="text"/>
Port on which the team communications are established	<input type="text"/>

Hot Area:

Model (for example, MSM760 versus MSM765 zl)	<input type="text"/> Should match Does not need to match
VLANs on switch ports on which team communications are established	<input type="text"/> Should match Does not need to match
Number of AP licenses	<input type="text"/> Should match Does not need to match
Port on which the team communications are established	<input type="text"/> Should match Does not need to match

Correct Answer:

Model (for example, MSM760 versus MSM765 zl)

 Should match
 Does not need to match

VLANs on switch ports on which team communications are established

 Should match
 Does not need to match

Number of AP licenses

 Should match
 Does not need to match

Port on which the team communications are established

 Should match
 Does not need to match

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