

# **HP ASE Wireless Networks HP2-Z32**

## **Implementing HP MSM Wireless Networks**

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**Question: 1**

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A network administrator deploys several HP MSM APs and an HP MSM Controller. The APs discover the controller, establish management tunnels, and become synchronized. The administrator wants to check some settings on one of the APs and attempts to reach its web browser interface, but the request times out. However, a ping to the AP succeeds. What explains this behavior?

- A. The global setting for controlled AP provisioning is disabled.
- B. The APs' Web interfaces are not available after they become managed by the controller.
- C. The APs' Web management tool features have been disabled either at the AP group level or the controlled AP level.
- D. The controller has deployed an access control list (ACL) to the AP. The management station's address must be added to this list.

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**Answer: C**

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**Question: 2**

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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.

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**Answer: D**

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**Question: 3**

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A network administrator maps a network profile with a VLAN ID 512 to the LAN port of an HP MSM765zl Mobility Controller. The network administrator configures an IP interface for this profile and intends to contact and manage the controller on this interface. All other settings remain at default. What is one step that the network administrator must complete before connecting to the controller on its new IP address?

- A. Set the untagged LAN port network interface IP address to none.
- B. Enable Spanning Tree Protocol (STP) on the interface.
- C. Select the new IP interface as an active interface in the Controller »Management> Management tool window
- D. Set the IP interface as the authorized egress VLAN in the default VSC.

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**Answer: D**

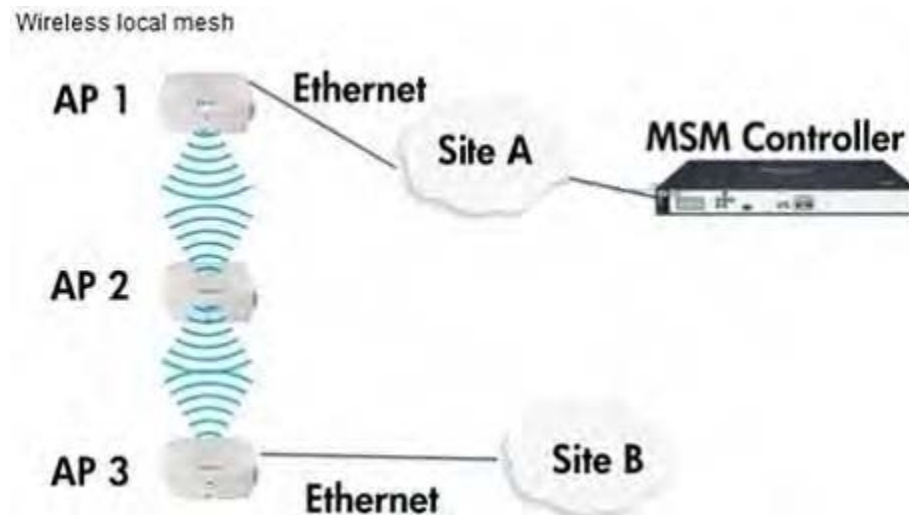
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**Question: 4**

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Refer to the exhibit.



A network administrator needs to configure a local mesh between the three APs shown in the exhibit. The network administrator configured AP1 for the master role. What are valid roles for AP 2 and AP 3?

- A. 2 = Alternate Master; 3 - Slave
- B. 2 = Slave; 3 = Alternate Master
- C. 2 = Slave; 3 = Master
- D. 2 = Slave; 3 = Slave

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**Answer: C**

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**Question: 5**

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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.

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**Answer: B**

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**Question: 6**

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A company has an HP MSM solution with an MSM Controller and APs. The company requires a WLAN that enforces WPA2 with 802.1X authentication. The company has a RADIUS server that will authenticate wireless users. The RADIUS server administrators would prefer to define just one RADIUS client on the server. Which VSC setting should the MSM administrator plan for this scenario?

- A. Centralized access control (Use the Controller for Access control option)
- B. Preshared encryption keys for WPA2 encryption (Preshared Key for Key source)
- C. Centralized authentication (Use the Controller for Authentication option)
- D. Local authentication (Local setting for 802.1X authentication)

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**Answer: D**

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**Question: 7**

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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

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**Answer: C**

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**Question: 8**

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What is the maximum number of E-MSM controllers that can be configured into a single team?

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

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**Answer: E**

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**Question: 9**

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What are the major benefits of creating a team of controllers? (Select two.)

- A. Controller redundancy
- B. Flow support
- C. Local DHCP support
- D. PTP client and server support
- E. Single IP management of all team controllers

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**Answer: A,E**

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**Question: 10**

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When would the IP address of the Internet port on an MSM controller be set to "No Address"?

- A. when NAT is enabled
- B. when only authenticated traffic is passing through the Internet port
- C. when NAT is disabled
- D. when only VLAN traffic is passing through the Internet port

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**Answer: D**

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**Question: 11**

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In order to create a new VLAN in an MSM controller configuration, which path should you take to access the correct screen?

- A. VSCs>[select a VSC]>VSC Profile
- B. VSCs>VSC bindings>VLANs
- C. Controller>Management>VLANs
- D. Controller>Network>Ports

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**Answer: D**

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**Question: 12**

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When Centralized Access Control is configured as Automatic, when is a user data tunnel created?

- A. when more than one controller is on the network that has the same access control configuration
- B. when tunnels are manually configured and available
- C. when IPsec is set up between two controllers
- D. when a synchronized AP and its controller are on different subnets

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**Answer: D**

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