



HP2-Z32^{Q&As}

Implementing HP MSM Wireless Networks

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QUESTION 1

A company wants to use MSM765 zI Controllers in a team solution that supports 750 MSM APs. What must the company purchase for this solution?

- A. Six MSM765 zJ Controllers
- B. Five MSM765 zI Controllers and an additional Premium license for each one
- C. Four MSM765 zI Controllers and an additional Premium license for each one
- D. Four MSU765 zI Controllers

Correct Answer: B

QUESTION 2

A company wants to allow layer 2 roaming between two aps what are requirements for layer 2 roaming?

- A. The aps must both support fast roaming
- B. The WLAN no both aps must have the same security settings
- C. The aps must support the same service set ID(SSID)
- D. The WLAN no both aps must be configured as open systems.
- E. The aps radios must support the same basic and supported rates.

Correct Answer: C

QUESTION 3

A company has an HP MSM solution that consists of an HP MSM760 Access Controller and controlled HP MSM317 Access Devices.

The solution supports a VSC that enforces HTML-based user login (Web-Auth) using the `s internal login pages. Controller The company wants to customize these pages.

What are the correct guidelines for the customization?

- A. The Web designer can change the text and images and add new pages. However, the designer must not change the existing ASP code or add any new scripts.
- B. The Web designer can change the text and images and change the logo image. If the company requires more customization, the company should host the pages on an external Web server.
- C. The Web designer can change the text and images and add new script and pages. However, the existing ASP code should generally be left intact.
- D. The Web designer can change the text and images. However, the designer must not change the existing ASP code



or add any new scripts.

Correct Answer: C

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 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
