

## HP2-Z32<sup>Q&As</sup>

Implementing HP MSM Wireless Networks

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**QUESTION 1**

You have decided to limit access to the management GUI to clients on your local network. This requires you to select which item from Active interfaces on your Management screen?

- A. VPN
- B. LAN port
- C. Internet port
- D. VLAN/GRE item

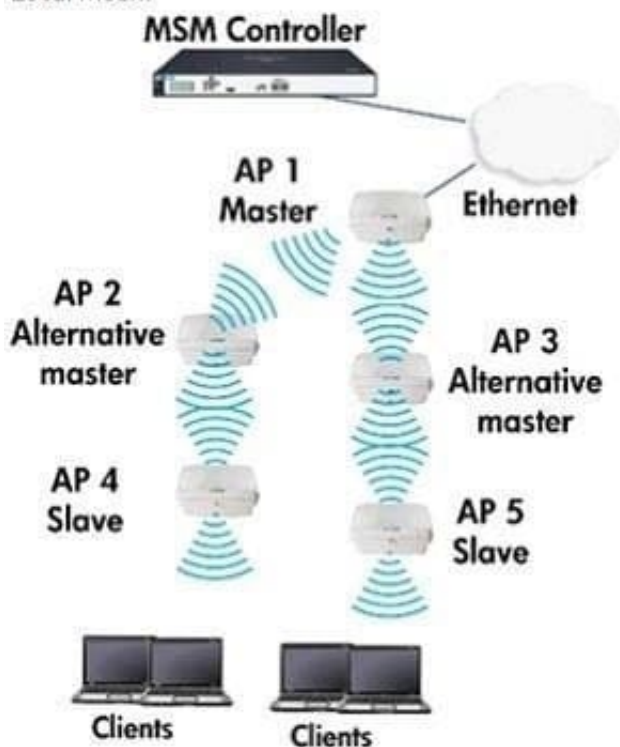
Correct Answer: B

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**QUESTION 2**

APs. What could occur if AP 2 fails?

Local mesh:



- A. AP 1 establishes a session with AP 3.
- B. AP 1 establishes a session with AP 4.
- C. AP 4 establishes a session with AP 5.
- D. AP 4 establishes a session with AP 3.

Correct Answer: D

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### QUESTION 3

The HP MSM Controller features a free access option.

When a user clicks the Free Access button, the controller creates a user account for the guest. What is one feature of that account?

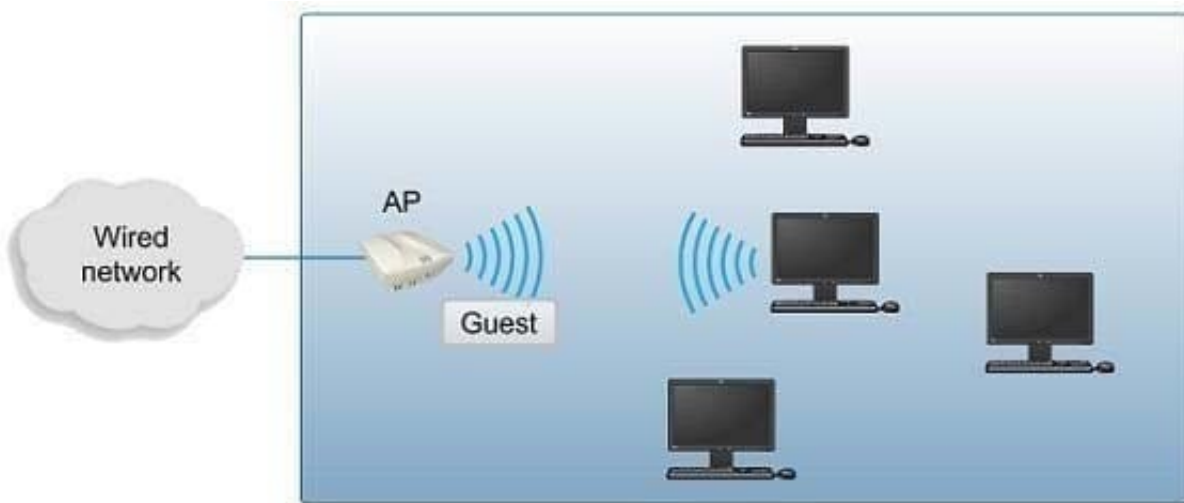
- A. The account is copied to Guest Management Software (GMS) if the MSM Controller is synchronized with that application.
- B. The username and password are derived from entries that the user types into the login page.
- C. The account has an expiry time that is derived from the session timeout value in the default AC profile.
- D. The account has an expiry time that is derived from the free access validity duration.

Correct Answer: D

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### QUESTION 4

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

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## QUESTION 5

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

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