



HP2-Z33^{Q&As}

HP Unified Wired-Wireless Networks and BYOD

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QUESTION 1

Which action does the Wireless Intrusion Prevention System (WIPS) take when it detects that a device is sending frames with a fixed initialization vector?

- A. captures the frames for future analysis
- B. logs the event
- C. deauthenticates the user
- D. adds the device to the dynamic blacklist

Correct Answer: B

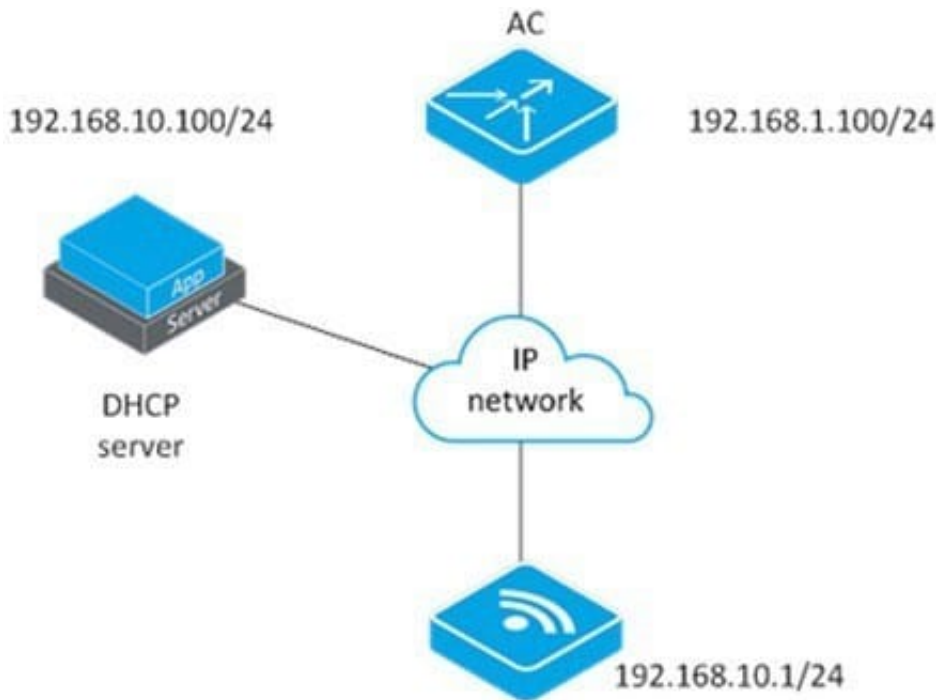
QUESTION 2

An administrator wants to configure authentication on the HP 830 switch ports that connect to wireless access points. The company policy requires all wireless users to be authenticated using 802.1X authentication. Each port should also allow multiple wireless users to pass 802.1X authentication.

Which port security mode meets these requirements?

- A. macAddressWithRadius
- B. userLoginSecure
- C. userLoginSecureExt
- D. macAddressElseUserLoginSecureExt

Correct Answer: D



An engineer is installing a new access point (AP). The AP has successfully acquired an IP address. The engineer can ping the access controller (AC) from the AP. However the AC is not discovering the AP. What could cause this problem?

- A. The interface between the AC and the IP network is down.
- B. The AC and AP must be in the same subnetwork.
- C. The AP and AC are not in the same VLAN.
- D. The DHCP server has not been set up with option 43.

QUESTION 3

The Wireless Intrusion Prevention System (WIPS) determines that a client has exceeded the maximum number of authentication requests that a client should make in the allowed period. What does the WIPS system do?

- A. adds the client's MAC address to the static blacklist on the access controller
- B. adds the client's MAC address to the static blacklist on the access point
- C. adds the client's MAC address to the dynamic blacklist for the access point
- D. removes the client's MAC address from the whitelist on the access controller

Correct Answer: C

QUESTION 4

Refer to the exhibit.



Roam Group

Service

Disable

▼

IP Type

IPv4

▼

Source Address

Auth Mode

▼

Auth Key

(1-16 character)

Member List

IP Address

☐ VLAN

(2-4094, Example: 3, 5-10)

Add

What does the Auth Mode enable?

- A. sets the authentication mechanism(s) that must be used by clients if they wish to roam between access controllers
- B. adds message integrity checks to messages sent between access controllers in the roaming group
- C. ensures that all traffic between access controllers is encrypted
- D. ensures access controllers are authenticated before they join the roaming group

Correct Answer: B

QUESTION 5

A customer is planning to deploy HP MSM466-R access points in an extreme cold environment to interconnect to the Unified Wired-WLAN Module in the HP switch. Which requirement is needed to accomplish this?

- A. NEMA 4X enclosures should be used to house the access points.
- B. Switch ports must support PoE.
- C. PoE redundancy must be enabled on the interface.
- D. Access Point must deploy internal antennas.

Correct Answer: B

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