

HP2-Z33^{Q&As}

HP Unified Wired-Wireless Networks and BYOD

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QUESTION 1

A network administrator is setting up a wireless network secured by 802.1X authentication in EAP mode with an HP BYOD solution. What is an important concept to remember when configuring a Windows laptop to access the wireless network?

- A. Root certificates from a Certificate Authority are not needed. The laptop will validate the RADIUS certificate using its client certificate.
- B. Do not validate any certificates sent by the RADIUS server. This may cause security issues.
- C. User Access Manager can self-generate its own certificate, and this kind of certificate does not need any validation.
- D. To automatically validate a certificate sent by User Access Manager (UAM), a client must have a root certificate from the Certificate Authority that issued the UAM certificate

Correct Answer: A

QUESTION 2

Which feature must be enabled globally on the VLAN of the wireless interface to enable multicast optimization?

- A. Internet Group Management Protocol
- B. Inter Access Controller Tunneling Protocol
- C. Simple Network Management Protocol
- D. Lightweight Access Point Protocol

Correct Answer: A

QUESTION 3

A network administrator sets up the DHCP relay on an HP Comware Layer 3 device that forwards IP traffic between the VLANs associated with the wireless SSID with these commands.

```
interface Vlan-interface 100
description internet access
ip address 10.1.100.1 255.255.255.0
dhcp select relay
dhcp relay server-select 0
```

What must the administrator configure prior to enabling the DHCP relay to the DHCP server on 10.0.0.200 in the interface vlan-interface 100?

- A Interface vlan 100
 dhcp relay server-group 0 ip 10.0.0.200
- B system-view
 dhcp enable
 dhcp relay server-group 0 ip 10.0.0.200
- C system-view
 dhcp select relay
 dhcp relay server-group 0 ip 10.0.0.200
- D system-view
 dhcp relay server-group 0 ip 10.0.0.200

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 4

An organization wants to upgrade their wireless network to allow employees to connect using their 802.11ac enabled devices. Which HP access points meet this requirement?

A. HP 425

B. HPMSM466

C. HP MSM430

D. HP 560

Correct Answer: D

QUESTION 5

An organization has deployed dual radio access points (APs). They have a mixture of 802.11b, g, and n clients. In this scenario, why is it desirable to steer 802.11n enabled clients to operate in the 5 GHz band?

A. Signals in 5 GHz band propagate further than 2.4 GHz, which enables 802.11n devices to connect at great distances

- B. 802.11n can use the higher modulation and coding schemes, which are not allowed in the 2.4 GHz band.
- C. When 802.11n devices operate in 2.4 GHz band, they prevent legacy 802.11b.g devices from connecting
- D. There are more non-overlapping channels, which increases the probability that channel bonding can be used

Correct Answer: D

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