



# HP2-Z33<sup>Q&As</sup>

HP Unified Wired-Wireless Networks and BYOD

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### QUESTION 1

What is an advantage of the HP IMC Wireless Service Manager (WSM)?

- A. An organization can centrally configure WLAN deployments of up to 10,000 FIT access points.
- B. An organization can centrally manage WLAN deployments of up to 5,000 FIT access points.
- C. An organization can configure switches, routers, and access controllers from a central location.
- D. An organization can manage guest access through the command line interface.

Correct Answer: C

### QUESTION 2

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 3

Refer to the exhibit.

Advanced Setup

AP Connection Priority	<input type="text" value="4"/>	(0-7, Default = 4)
Broadcast Probe	<input type="button" value="Enable"/>	
Configuration File	<input type="text"/>	Chars. (1-32)
Jumbo Frame Size	<input type="text"/>	Bytes (1500-1748)
AP Echo Interval	<input type="text" value="10"/>	seconds (5-80, Default = 10)
Client Alive Time	<input type="text"/>	seconds (3-1800)
Client Free Time	<input type="text" value="3600"/>	seconds (60-86400, Default = 3600)
Backup AC IPv4 Address	<input type="text"/>	
Backup AC IPv6 Address	<input type="text"/>	
Remote AP	<input type="button" value="Disable"/>	
Band Navigation	<input checked="" type="radio"/> Enable <input type="radio"/> Disable	
LED Mode	<input type="button" value="normal"/>	
<input type="checkbox"/> AP CAR		
CIR	<input type="text"/>	Kbps (40-1000000)
CBS	<input type="text"/>	Bytes (2500-62500000)

- A. The access controller should send the access point (AP) an echo request every 10 seconds to ensure that the AP is still operational.
- B. The access point should send the access controller an echo request every 10 seconds to ensure that the LWAPP tunnel is up.
- C. The access point should transmit a beacon every 10 seconds.
- D. The access point should send the client an echo request every 10 seconds to ensure that the client is still connected.



Correct Answer: B

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#### QUESTION 4

A corporate user accesses a corporate network on SSID CORPORATE. The user endpoint is set up for 802.1X in PEAP-MSCHAPV2. HP BYOD is implemented.

Wireless is set up on a HP Unified Wireless controller

Accounts have been synchronized with an Active Directory Domain controller.

In this scenario, access to SSID CORPORATE fails, and the User Access Log > Auth. Failure Log in User Access Manager (UAM) does not show any events. Which components should the network administrator check to determine the cause of this?

- A. setup of RADIUS scheme on the Wireless controller and setup of Access Device in UAM
- B. DHCP relay on L3 switch and DHCP agent
- C. Certificate Installation in UAM and SSID in wireless controller
- D. BYOD Portal and HTTP agent

Correct Answer: B

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#### QUESTION 5

HP has released a new version of an access controller software package file. How does the network administrator activate the new software version?

- A. by interrupting the boot sequence and selecting the Update Bootware option
- B. by interrupting the boot sequence and selecting the Boot Extend Bootware option
- C. by interrupting the boot sequence and selecting the Boot Backup Bootware option
- D. by interrupting the boot sequence and selecting the Update Full Bootware option

Correct Answer: B

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