

HP2-Z33^{Q&As}

HP Unified Wired-Wireless Networks and BYOD

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QUESTION 1

A network administrator wants to set a DNS proxy that forwards DNS traffic to a DNS Server on 10.1.1.1.

Which HP Comware command set, executed in system-view mode, is required to set this?

- A. dns resolve dns proxy dns server 10.1.1.1
- B. dns resolve dns proxy enable dns server 10.1.1.1
- C. dns proxy resolve dns server 10.1.1.1
- D. dns proxy enable dns server 10.1.1.1

Correct Answer: B

QUESTION 2

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 an HP Unified Wired-Wireless Controller

Accounts have been synchronized with an Active Directory Domain controller.

- A. Setup of RADIUS on the Wireless controller and User Access Manager. Certificate server installation. BYOD Portal setup
- B. Setup of 802.1X Authentication on the wireless controller Installation of certificates in User Access Manager (UAM) Setup of RADIUS on the wireless controller and UAM
- C. Setup of 802 1X Authentication on the wireless controller Setup of RADIUS on the wireless controller and User Access Manager Fingerprinting with the DHCP agent
- D. Setup of 802 IX Authentication on the wireless controller Setup RADIUS on the wireless controller and User Access Manager Fingerprinting with the HTTP agent

Correct Answer: A

QUESTION 3

Refer to the exhibit.

Access Service	
Wireless Service	<input type="text" value="service1"/>
VLAN (Untagged)	<input type="text" value="1"/> (1-4094, Example: 3-5,10)
Default VLAN	<input type="text" value="1"/> * (1-4094)
Delete VLAN	<input type="text"/> (1-4094, Example: 3-5,10)
SSID Hide	<input type="text" value="Enable"/>

What is the primary advantage of enabling SSID Hide?

- A. to connect to the access point without configuring clients
- B. to make it easier for the client to connect to the access point
- C. to prevent people from inadvertently connecting to the access point
- D. to improve security

Correct Answer: D

QUESTION 4

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

QUESTION 5

What are the process steps that occur for a guest to access a wireless network managed with an HP BYOD solution? (Place the steps in the correct order.)

Step 1:

Step 2:

Step 3:

Step 4:

Step 5:

Hot Area:

Step 1:

Guest selects the Guest SSID that the organization provides.	
Guest opens the web browser or it opens automatically.	
Browser is automatically redirected to a web page for registration.	
Guest enters credentials.	
MAC address of guest endpoint is registered along with the guest account.	

Step 2:

Guest selects the Guest SSID that the organization provides.	
Guest opens the web browser or it opens automatically.	
Browser is automatically redirected to a web page for registration.	
Guest enters credentials.	
MAC address of guest endpoint is registered along with the guest account.	

Step 3:

Guest selects the Guest SSID that the organization provides.	
Guest opens the web browser or it opens automatically.	
Browser is automatically redirected to a web page for registration.	
Guest enters credentials.	
MAC address of guest endpoint is registered along with the guest account.	

Step 4:

Guest selects the Guest SSID that the organization provides.	
Guest opens the web browser or it opens automatically.	
Browser is automatically redirected to a web page for registration.	
Guest enters credentials.	
MAC address of guest endpoint is registered along with the guest account.	

Step 5:

Guest selects the Guest SSID that the organization provides.	
Guest opens the web browser or it opens automatically.	
Browser is automatically redirected to a web page for registration.	
Guest enters credentials.	
MAC address of guest endpoint is registered along with the guest account.	

Correct Answer:

Step 1:

Guest selects the Guest SSID that the organization provides.	
Guest opens the web browser or it opens automatically.	
Browser is automatically redirected to a web page for registration.	
Guest enters credentials.	
MAC address of guest endpoint is registered along with the guest account.	

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