



HP2-Z33^{Q&As}

HP Unified Wired-Wireless Networks and BYOD

Pass HP HP2-Z33 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/hp2-z33.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**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 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

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 4

In 802.11n, what does fat channel intolerance indicate?

A. Clients hearing this information must transmit in the secondary channel only.



- B. Both the clients and access points hearing this information must no longer aggregate MPDU frames.
- C. Access points hearing this information must use the default 40 MHz channel bandwidth.
- D. Access points hearing this information must prohibit the use of 40 MHz channels.

Correct Answer: D

Reference: <http://forums.anandtech.com/showthread.php?t=249626> (last post on the page) Fat Channel Intolerant Communicates to surrounding networks that this WiFi adapter is not tolerant of 40MHz channels in the 2.4GHz band.

QUESTION 5

It is Monday morning, and no one can connect to the wireless network. The network administrator suspects that the access controller's certificate may have expired and is no longer valid. How can the administrator check if this is the problem?

- A. On the access controller, navigate to Authenticate > Certificate Management, and click the CRL tab. Then click Retrieve CRL
- B. On the access controller, navigate to Authenticate > Certificate Management and click the Domain tab. Then click Retrieve CRL
- C. On the access controller, navigate to Authenticate > Certificate Management and click the Entity tab. Then click Request Cert.
- D. On the access controller, navigate to Authenticate > Certificate Management and click the Certificate tab. Then click Request Cert.

Correct Answer: A

[HP2-Z33 PDF Dumps](#)

[HP2-Z33 VCE Dumps](#)

[HP2-Z33 Exam Questions](#)