



HP2-Z33^{Q&As}

HP Unified Wired-Wireless Networks and BYOD

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QUESTION 1

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:

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Step 5:

Guest selects the Guest SSID that the organization provides.
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MAC address of guest endpoint is registered along with the guest account.

QUESTION 2

A network administrator configures 802.1X authentication on a wireless network set with an HP 830 Unified Wired-Wireless Controller. The administrator configures a RADIUS scheme named radius1 and a Domain scheme name domain1. Which other configuration will enable 802.1X?



- A system-view
dot1x mandatory-domain radius 1
- B system-view
dot1x mandatory-domain domain1
- C system-view
Interface wlan-ess 1
dot1x mandatory-domain domain1
- D system-view
Interface wlan-ess 1
dot1x mandatory-domain radius 1

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 3

A company decides to use the local portal server function on the HP Unified Wired-WLAN controller. Which rule applies when customizing the default authentication pages?

- A. Do not modify the logon failure page.
- B. The authentication page files must not exceed 50 MB.
- C. Do not change the names of the main authentication page files.
- D. Do not compress the authentication page files.

Correct Answer: C

QUESTION 4

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

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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