HP2-Z33^{Q&As}

HP Unified Wired-Wireless Networks and BYOD

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QUESTION 1
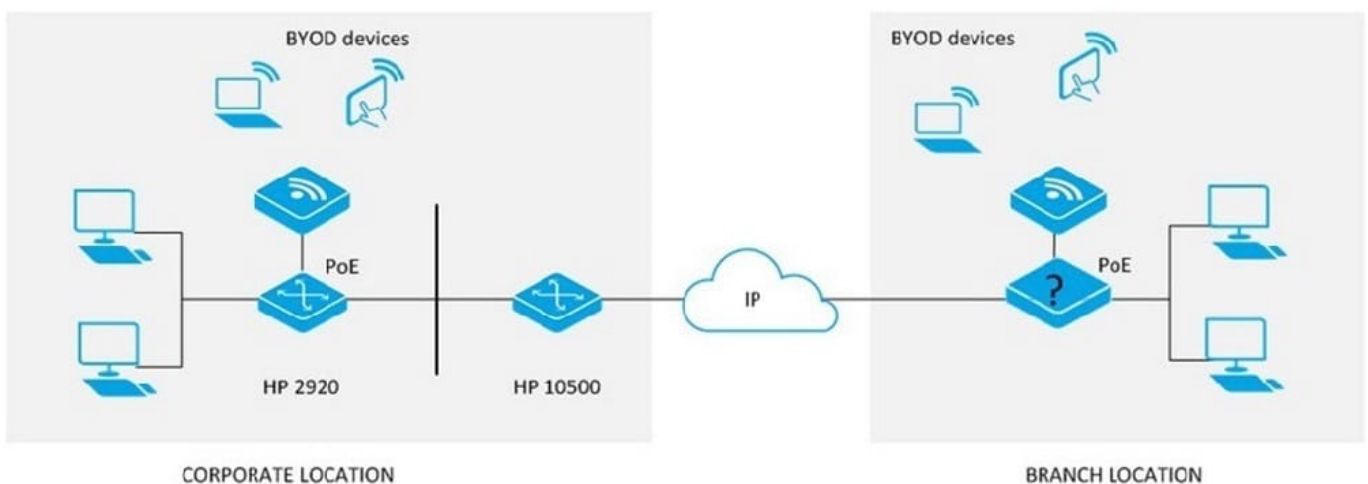
When is a User Access Manager certificate required?

A. in 802.1X mode during EAP authentication process

B. in PAP authentication

C. with a WPA/WPA2 preshared-key

D. in MAC authentication

Correct Answer: A

QUESTION 2

Refer to the exhibit.

A company wants to connect a mid-size branch office to their corporate location. An HP 10500/7500 Unified Wired-Wireless module is deployed at the corporate location. A maximum of six HP MSM access points will be deployed at the branch location.

Which HP device meets these customer requirements and is the most cost effective solution for the branch location?

A. HP 830

B. HP 870

C. HP 2920

D. HP 7500

Correct Answer: A

QUESTION 3

A research company wants to deploy a high throughput 802.11n only wireless network. The network administrator selects the "client dot11n-only" option. Which other configuration option must the network administrator configure?

A. maximum MCS index

B. basic rate 6Mb/s

C. mandatory rates MCS0-MCS15

D. MCS15 data rate

Correct Answer: A

Configuring 802.11n Rates

Introduction to MCS

Configuration of mandatory and supported 802.11n rates is achieved by specifying the maximum Modulation and Coding Scheme (MCS) index. The MCS data rate table shows relations between data rates, MCS indexes, and parameters that

affect data rates. A sample MCS data rate table in the 20 MHz mode is shown in Table 1-4. For the whole table, refer to IEEE P802.11n D2.00.

Table 1-4 MCS data rate table (20 MHz)

QUESTION 4

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 radius1

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 radius1

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 5

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

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