

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

HP Unified Wired-Wireless Networks and BYOD

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**QUESTION 1**

A company plans to deploy an HP MSM wireless network. The company currently has a RADIUS server that is used to control employee access to the company's Intranet from wired clients. They want to use the same RADIUS server to control employee's access from wireless clients.

The company also wants to allow guests to connect to the wireless network. They want to allow the guests to reach the Internet, but they want to make sure that guests cannot reach the company's Intranet.

Based on these requirements, which traffic optimization scheme should be implemented?

- A. Deploy distributed forwarding for employees and distributed forwarding with centralized authentication for guests.
- B. Deploy distributed forwarding for employees and centralized access control for guests.
- C. Deploy centralized access control for employees and distributed forwarding with centralized authentication for guests.
- D. Deploy centralized access control for employees and distributed forwarding for guests.

Correct Answer: C

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**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 1X 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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**QUESTION 3**

An organization's security policy mandates the use of 802.1X port based authentication. The organization's security policy also mandates that before an employee's personal device can connect to the wireless network, it must download anti-virus, security patch, and other essential software. What should be configured on the access point to support these requirements?

- A. EAP-TLS
- B. dynamic WEP
- C. portal authentication
- D. 802.1X guest VLAN

Correct Answer: D

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#### QUESTION 4

Which HP Intelligent Management Center (IMC) module can be used to create a user profile that will limit guest access to a specific wireless service?

- A. Endpoint Admission Defense (EAD)
- B. Use Access Manager (UAM)
- C. Wireless Service Manager (WSM)
- D. Guest Access Manager (GAM)

Correct Answer: B

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#### QUESTION 5

A business deploys a wireless network that includes an HP 10500/7500 module and 120 access points (APs). They plan to increase the number of APs to 250. Which step must be performed in order to register the upgrade's license management feature?

- A. On the controller, in System view, enter the command license register AP.
- B. On the controller, in User view, enter the command license register AP.
- C. On the controller, in the My Networking Windows, select the update licenses option.
- D. On the controller, in License view, enter the command register AP.

Correct Answer: B

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