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HP Unified Wired-Wireless Networks and BYOD

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QUESTION 1

Which statement is correct about security on a wireless network?

A. 802.1X with EAP-TLS mode provides encryption without authentication.

B. In MAC authentication, the MAC address can be spoofed.

C. 802.1X with PEAP MSCHAPV2 provides authentication without encryption.

D. MAC authentication provides encryption.

Correct Answer: B

QUESTION 2

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 3

What is an attribute of an autonomous AP?

A. managed through a Web browser or a command line interface

B. supported on the HP 425 AP

C. must be powered by a PoE switch

D. supports layer 2 and layer 3 roaming

Correct Answer: A

QUESTION 4

Which components participate in the HP BYOD authentication process? (Select two.)

A. HTTP agent

B. Wireless Service Manager (WSM)

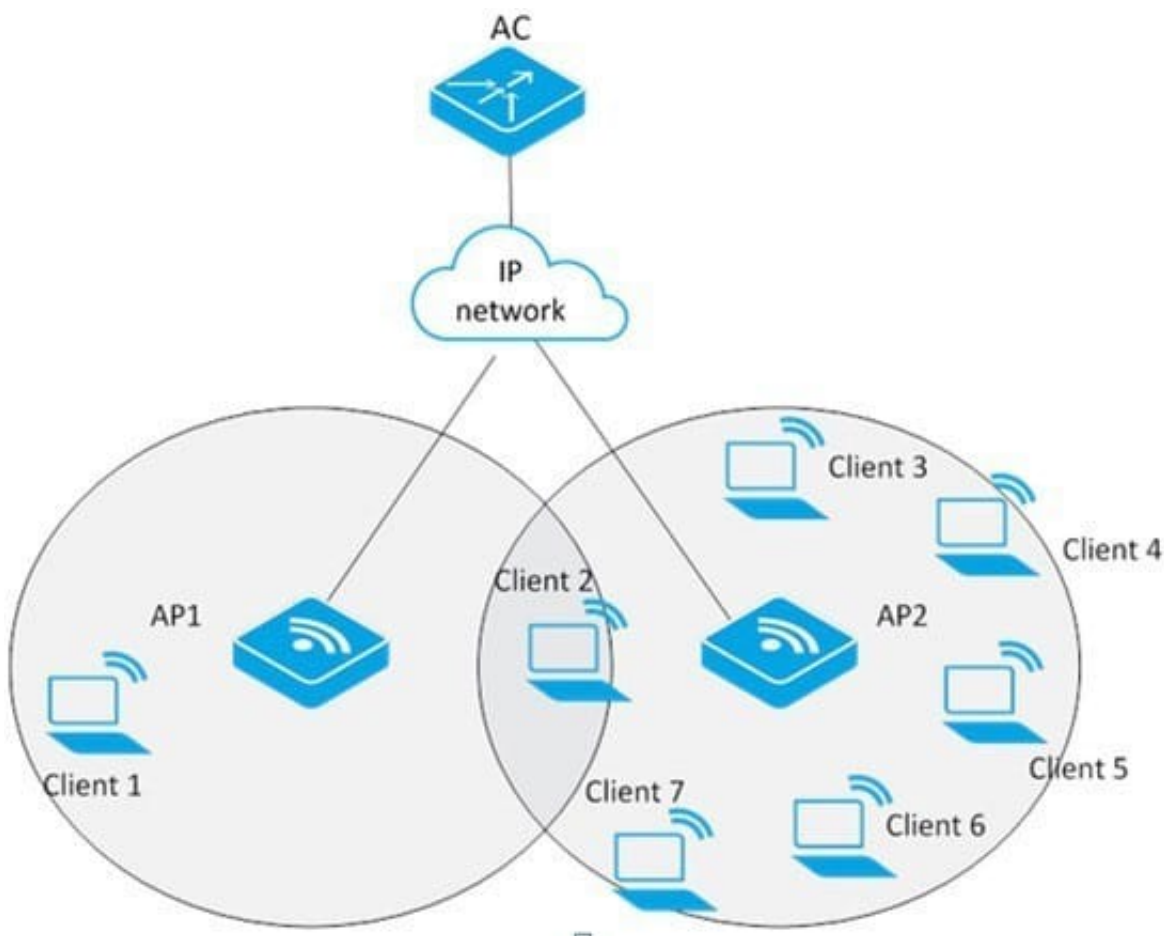C. User Access Manager DHCP agent

D. User Access Manager

E. BYOD portal server

Correct Answer: BD

Reference: http://h20195.www2.hp.com/V2/GetPDF.aspx%2F4AA4-5149ENW.pdf (page 4)

QUESTION 5

Refer to the exhibit.

The access controller (AC) has configured session-mode load balancing. The maximum number of sessions is configured as 5. The maximum session gap is configured as 4. Client 1 is associated with API Clients 2 to 6 are associated with AP2. Client 7 can only hear AP2. Client 7 attempts to associate to AP2.

What happens?

A. AP2 allows client 7 to associate with it, after client 7 sends multiple association attempts to AP2.

B. AP2 accepts client 7 association requests and forces client 2 to connect to AP1 by sending client 2 a disassociation request

C. AP2 accepts client 7 association requests, as the load balancing threshold values have not been met.

D. AP2 rejects all client 7 association requests.

Correct Answer: D