

HPE6-A85^{Q&As}

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QUESTION 1

What is the correct command to add a static route to a class-c-network 10.2.10.0 via a gateway of 172.16.1.1?

A. ip-route 10.2.10.0/24 172.16.1.1

B. ip route 10.2.10.0.255.255.255.0 172.16.1.1 description aruba

C. ip route 10.2.10.0/24.172.16.11

D. ip route-static 10.2 10.0.255.255.255.0 172.16.1.1

Correct Answer: A

Explanation: The correct command to add a static route to a class-c-network 10.2.10.0 via a gateway of 172.16.1.1 is iproute 10.2.10.0/24 172.16.1.1. This command specifies the destination network address (10.2.10.0) and prefix length (/24) and the next-hop address (172.16.1.1) for reaching that network from the switch. The other commands are either incorrect syntax or incorrect parameters for adding a static route.

References: https://www.arubanetworks.com/techdocs/AOS- CX_10_04/NOSCG/Content/cx-noscg/ip-routing/static-routes.htm

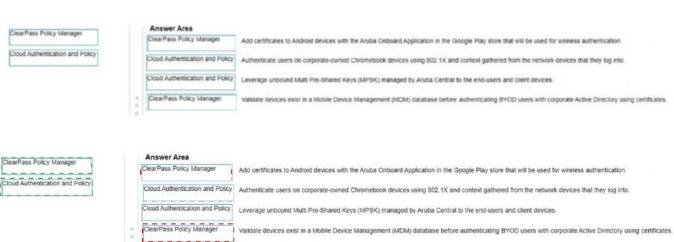
QUESTION 2

Please match the use case to the appropriate authentication technology.

Select and Place:



Correct Answer:



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QUESTION 3

A customer has just implemented user and device certificates via a company-wide Group Based Policy (GPO) Which EAP method requires client certificates when authenticating to the network?

- A. EAP-TTLS
- B. EAP-TLS
- C. EAP-TEAP
- D. PEAP

Correct Answer: B

Explanation: EAP-TLS is an authentication method that requires client certificates when authenticating to the network. It provides mutual authentication between the client and the server using public key cryptography and digital certificates.

References:https://www.arubanetworks.com/techdocs/ClearPass/6.9/Guest/Content/CPPM _UserGuide/EAP-TLS/EAP-TLS.htm

QUESTION 4

When using an Aruba standalone AP you select "Native VLAN" for the Client VLAN Assignment In which subnet will the client IPs reside?

- A. The same subnet as the mobility controller
- B. The same subnet as the Aruba ESP gateway
- C. The same subnet as the mobility conductor
- D. The same subnet as the access point

Correct Answer: D

Explanation: When using an Aruba standalone AP, selecting "Native VLAN" for the Client VLAN Assignment means that the clients will get their IP addresses from the same subnet as the access point\\'s IP address. This is because the access point acts as a DHCP server for the clients in this mode.

 $References: https://www.arubanetworks.com/techdocs/Instant_86_WebHelp/Content/instan\ t-ug/iap-dhcp/iap-dhcp.htm. A content/instant t-ug/iap-dhcp/iap-dhcp. The content/instant t-ug/iap-dhcp to the content/instant t-ug/iap-dhcp t-ug/$

QUESTION 5

When would you bond multiple 20MHz wide 802.11 channels?

- A. To decrease the Signal to Noise Ratio (SNR)
- B. To increase throughput between the client and AP
- C. To provision highly available AP groups



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D. To utilize high gain omni-directional antennas

Correct Answer: B

Explanation: Bonding multiple 20MHz wide 802.11 channels is a technique to create a wider bandwidth channel that supports higher data rate transmissions. It can increase the throughput between the client and AP by using more spectrum resources and reducing interference.

References:https://ieeexplore.ieee.org/document/9288995

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