HPE6-A78^{Q&As}

Aruba Certified Network Security Associate

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QUESTION 1

Your Aruba Mobility Master-based solution has detected a rogue AP Among other information the ArubaOS Detected Radios page lists this Information for the AP SSID = PubllcWiFI

BSSID = a8M27 12 34:56 Match method = Exact match Match type = Eth-GW-wired-Mac-Table

The security team asks you to explain why this AP is classified as a rogue. What should you explain?

A. The AP Is connected to your LAN because It is transmitting wireless traffic with your network\\'s default gateway\\'s MAC address as a source MAC Because it does not belong to the company, it is a rogue

B. The ap has a BSSID mat matches authorized client MAC addresses. This indicates that the AP is spoofing the MAC address to gam unauthorized access to your company\\'s wireless services, so It is a rogue

C. The AP has been detected as launching a DoS attack against your company\\'s default gateway. This qualities it as a rogue which needs to be contained with wireless association frames immediately

D. The AP is spoofing a routers MAC address as its BSSID. This indicates mat, even though WIP cannot determine whether the AP is connected to your LAN. it is a rogue.

Correct Answer: D

QUESTION 2

Refer to the exhibit.

You are deploying a new ArubaOS Mobility Controller (MC), which is enforcing authentication to Aruba ClearPass Policy Manager (CPPM). The authentication is not working correctly, and you find the error shown In the exhibit in the CPPM Event Viewer.

What should you check?

A. that the MC has been added as a domain machine on the Active Directory domain with which CPPM is synchronized

B. that the snared secret configured for the CPPM authentication server matches the one defined for the device on

CPPM

C. that the IP address that the MC is using to reach CPPM matches the one defined for the device on CPPM

D. that the MC has valid admin credentials configured on it for logging into the CPPM

Correct Answer: C

QUESTION 3

What is a benefit of deploying Aruba ClearPass Device insight?

A. Highly accurate endpoint classification for environments with many devices types, including Internet of Things (IoT)

B. visibility into devices\\' 802.1X supplicant settings and automated certificate deployment

C. Agent-based analysts of devices\\' security settings and health status, with the ability to implement quarantining

D. Simpler troubleshooting of ClearPass solutions across an environment with multiple ClearPass Policy Managers

Correct Answer: B

QUESTION 4

What is a benefit or using network aliases in ArubaOS firewall policies?

A. You can associate a reputation score with the network alias to create rules that filler traffic based on reputation rather than IP.

B. You can use the aliases to translate client IP addresses to other IP addresses on the other side of the firewall

C. You can adjust the IP addresses in the aliases, and the rules using those aliases automatically update

D. You can use the aliases to conceal the true IP addresses of servers from potentially untrusted clients.

Correct Answer: A

QUESTION 5

What are the roles of 802.1X authenticators and authentication servers?

A. The authenticator stores the user account database, while the server stores access policies.

B. The authenticator supports only EAP, while the authentication server supports only RADIUS.

C. The authenticator is a RADIUS client and the authentication server is a RADIUS server.

D. The authenticator makes access decisions and the server communicates them to the supplicant.

Correct Answer: D

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