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HP Aruba Certified Network Security Associate Exam Sample Questions (Q100-Q105):

NEW QUESTION # 100

You are managing an Aruba Mobility Controller (MC). What is a reason for adding a "Log Settings" definition in the ArubaOS Diagnostics > System > Log Settings page?

- A. Configuring the MC to generate logs for a particular event category and level, but only for a specific user or AP.
- **B. Configuring the Syslog server settings for the server to which the MC forwards logs for a particular category and level**
- C. Configuring the log facility and log format that the MC will use for forwarding logs to all Syslog servers
- D. Configuring a filter that you can apply to a defined Syslog server in order to filter events by subcategory

Answer: B

Explanation:

The primary reason for adding a "Log Settings" definition in the ArubaOS Diagnostics > System > Log Settings page is to configure the Syslog server settings for the server to which the Mobility Controller (MC) forwards logs for a particular category and level. This setting enables the MC to send detailed logs to a Syslog server for centralized logging and monitoring, which is essential for troubleshooting, security analysis, and compliance with various policies. References:

ArubaOS documentation on log management and Syslog configuration.

NEW QUESTION # 101

Two wireless clients, client 1 and client 2, are connected to an ArubaOS Mobility Controller. Subnet 10.1.10.10/24 is a network of servers on the other side of the ArubaOS firewall. The exhibit shows all three firewall rules that apply to these clients.

Which traffic is permitted?

- A. an HTTPS request from client 1 to client 2 and an HTTPS request from client 2 to client 1
- B. an HTTPS request from client 1 to 10.1.10.10 and an HTTPS request from 10.1.10.11 to client 1
- C. an HTTPS request from 10.1.10.10 to client 1 and an HTTPS response from client 1 to 10.1.10.10
- **D. an HTTPS request from client 1 to 10.1.10.10 and an HTTPS response from 10.1.10.10 to client 1**

Answer: D

Explanation:

Based on the exhibit showing the firewall rules, the following traffic is permitted:

Client 1 is allowed to send HTTPS traffic to any destination within the subnet 10.1.10.0/24 because there is a permit rule for the user to access svc-https to that subnet.

Responses to initiated connections are typically allowed by stateful firewalls; hence, an HTTPS response from 10.1.10.10 to client 1 is expected to be permitted even though it is not explicitly mentioned in the firewall rules (assuming the stateful nature of the firewall).

NEW QUESTION # 102

Your company policies require you to encrypt logs between network infrastructure devices and Syslog servers. What should you do to meet these requirements on an ArubaOS-CX switch?

- A. Specify the Syslog server with the TLS option and make sure the switch has a valid certificate.
- B. Specify a priv key with the Syslog settings that matches a priv key on the Syslog server.
- C. Specify the Syslog server with the UDP option and then add an CPsec tunnel that selects Syslog
- D. Set up RadSec and then enable Syslog as a protocol carried by the RadSec tunnel.

Answer: A

Explanation:

To ensure secure transmission of log data over the network, particularly when dealing with sensitive or critical information, using TLS (Transport Layer Security) for encrypted communication between network devices and syslog servers is necessary:

Secure Logging Setup: When configuring an ArubaOS-CX switch to send logs securely to a Syslog server, specifying the server with the TLS option ensures that all transmitted log data is encrypted. Additionally, the switch must have a valid certificate to establish a trusted connection, preventing potential eavesdropping or tampering with the logs in transit.

Other Options:

Option B, Option C, and Option D are less accurate or applicable for directly encrypting log data between the device and Syslog server as specified in the company policies.

NEW QUESTION # 103

You configure an ArubaOS-Switch to enforce 802.1X authentication with ClearPass Policy Manager (CPPM) denned as the RADIUS server Clients cannot authenticate You check Aruba ClearPass Access Tracker and cannot find a record of the authentication attempt.

What are two possible problems that have this symptom? (Select two)

- A. The RADIUS shared secret does not match between the switch and CPPM.
- B. Clients are not configured to trust the root CA certificate for CPPM's RADIUS/EAP certificate.
- C. Clients are configured to use a mismatched EAP method from the one In the CPPM service.
- D. users are logging in with the wrong usernames and passwords or invalid certificates.
- E. CPPM does not have a network device defined for the switch's IP address.

Answer: B,D

NEW QUESTION # 104

You need to deploy an Aruba instant AP where users can physically reach It. What are two recommended options for enhancing security for management access to the AP? (Select two)

- A. Place a Tamper Evident Label (TEL) over its console port
- B. Configure WPA3-Enterprise security on the AP
- C. Disable the Web UI
- D. Disable Its console ports
- E. install a CA-signed certificate

Answer: A,E

NEW QUESTION # 105

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