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HP Aruba Certified Network Security Professional Exam Sample Questions (Q63-Q68):

NEW QUESTION # 63

You have downloaded a packet capture that you generated on HPE Aruba Networking Central. When you open the capture in Wireshark, you see the output shown in the exhibit.

What should you do in Wireshark so that you can better interpret the packets?

- A. Apply the following display filter: wlan.fc.type == 1.
- **B. Choose to decode UDP port 5555 packets as ARUBA_ERM and set the Aruba ERM Type to 0.**
- C. Edit preferences for IEEE 802.11 and chose to ignore the Protection bit with IV.
- D. Edit the Enabled Protocols and make sure that 802.11, GRE, and Aruba_ERM are enabled.

Answer: B

Explanation:

To better interpret the packets shown in the Wireshark capture, you should choose to decode UDP port 5555 packets as ARUBA_ERM and set the Aruba ERM Type to 0. This configuration will allow Wireshark to properly decode and display the Aruba-specific encapsulated remote mirroring (ERM) packets, providing a clearer understanding of the traffic.

1. Decoding Protocols: Selecting the correct protocol decoding in Wireshark ensures that the captured packets are interpreted correctly, displaying the relevant information.

2. Aruba ERM: The packets in the capture are likely encapsulated remote mirroring (ERM) packets specific to Aruba, which require proper decoding settings in Wireshark.

3. Clear Interpretation: By setting the Aruba ERM Type to 0 and decoding the packets as ARUBA_ERM, you can view the encapsulated data accurately.

Reference: Wireshark documentation and Aruba network packet analysis guides provide instructions on setting protocol decoding options to accurately interpret specific types of network traffic, such as Aruba ERM packets.

NEW QUESTION # 64

You have run an Active Endpoint Security Report on HPE Aruba Networking ClearPass. The report indicates that hundreds of endpoints have MAC addresses but no known IP addresses.

What is one step for addressing this issue?

- A. Configure CPPM as a Syslog destination on network devices.
- **B. Add CPPM's IP address to the IP helper list on routing switches.**
- C. Set up switches to implement ARP inspection on client VLANs.
- D. Set up network devices to implement RADIUS accounting to CPPM.

Answer: B

Explanation:

When the Active Endpoint Security Report on HPE Aruba Networking ClearPass indicates that endpoints have MAC addresses but no known IP addresses, one effective step to address this issue is to add CPPM's (ClearPass Policy Manager) IP address to the IP helper list on routing switches. This configuration ensures that DHCP requests are forwarded to the ClearPass server, allowing it to track and report the IP addresses assigned to the endpoints. This helps ClearPass maintain an accurate mapping of MAC addresses to IP addresses, improving endpoint visibility and security management.

NEW QUESTION # 65

As part of setting up an HPE Aruba Networking ClearPass Onboard solution for wireless clients, you created Network Settings, a Configuration Profile, and a Provisioning Settings object in ClearPass Onboard. You also ran the ClearPass Onboard Service Only Template on ClearPass Policy Manager (CPPM).

You now need to ensure that only domain users are authenticated and allowed to log into the ClearPass Onboard portal.

Which component should you edit?

- A. The ClearPass Onboard Service Pre-Auth service on CPPM
- B. The Provisioning profile on ClearPass Onboard
- C. The 802.1X services on CPPM used for wireless clients
- D. The Network Settings on ClearPass Onboard

Answer: A

Explanation:

Access to the Onboard portal is controlled by a dedicated Pre-Auth service in ClearPass Policy Manager:

* The "ClearPass Onboard Service Pre-Auth" service defines which authentication sources (e.g., AD domain, local DB, guest) are used when users log into the Onboard web portal.

* To restrict access to domain users only, you edit this Pre-Auth service to use only the Active Directory auth source (and appropriate authorization checks, such as group membership).

Exam and configuration references for ClearPass Onboard clearly identify the Onboard Pre-Auth service as the place where you control who can log into the Onboard portal.

* Network Settings and Provisioning profiles in Onboard govern SSID, profiles, and device configuration, not portal user authentication.

* The 802.1X services for wireless control network access after onboarding, not login to the onboarding portal itself.

Therefore, to limit the portal to domain users, you should edit the ClearPass Onboard Service Pre-Auth service on CPPM # Option B.

NEW QUESTION # 66

HPE Aruba Networking Central displays an alert about an Infrastructure Attack that was detected. You go to the Security > RAPIDS events and see that the attack was "Detect adhoc using Valid SSID." What is one possible next step?

- A. Make sure that you have tuned the threshold for that check as false positives are common for it.
- B. Use HPE Aruba Networking Central floorplans or the detecting AP identities to locate the general area for the threat.
- C. Make sure that clients have updated drivers, as faulty drivers are a common explanation for this attack type.
- D. Look for the IP address associated with the offender and then check for that IP address among HPE Aruba Networking Central clients.

Answer: B

Explanation:

* RAPIDS Ad-Hoc Detection:

* The alert "Detect ad-hoc using Valid SSID" indicates that a device is broadcasting an SSID that matches a valid network SSID in ad-hoc mode. This can be an indication of an infrastructure attack or misconfiguration.

* Next Steps:

* Use Aruba Central floorplans or AP location data to identify the physical area where the offending device is detected.

* Locate and investigate the device to determine if it is malicious or simply misconfigured.

* Option Analysis:

* Option A: Incorrect. While tuning thresholds is useful for reducing false positives, this step does not directly address a potential threat.

* Option B: Incorrect. Faulty drivers can cause similar behavior, but this step is not immediately actionable without locating the device first.

* Option C: Correct. Floorplans or AP identities help locate the threat's physical area for further investigation.

* Option D: Incorrect. RAPIDS focuses on detecting devices via SSID and MAC, not IP addresses, making this approach less relevant.

NEW QUESTION # 67

Your company wants to implement Tunneled EAP (TEAP).

How can you set up HPE Aruba Networking ClearPass Policy Manager (CPPM) to enforce certificated-based authentication for clients using TEAP?

- A. Select an EAP-TLS-type authentication method for the TEAP method's inner method.
- B. Select a service certificate when you specify TEAP as a service's authentication method.
- C. For the service using TEAP, set the authentication source to an internal database.
- D. Create an authentication method named "TEAP" with the type set to EAP-TLS.

Answer: A

Explanation:

To set up HPE Aruba Networking ClearPass Policy Manager (CPPM) to enforce certificate-based authentication for clients using Tunneled EAP (TEAP), you need to select an EAP-TLS-type authentication method for TEAP's inner method. TEAP allows for a combination of certificate-based (EAP-TLS) and password-based (EAP-MSCHAPv2) authentication. By choosing EAP-TLS as the inner method, you ensure that the clients are authenticated using their certificates, thus enforcing certificate-based authentication within the TEAP framework.

Reference: Aruba ClearPass documentation provides detailed steps for configuring TEAP and selecting appropriate inner authentication methods to ensure secure certificate-based client authentication.

NEW QUESTION # 68

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