

HPE7-A02 Musterprüfungsfragen, HPE7-A02 Prüfungsfragen

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QUESTION NO: 11
A company has an HPE Aruba Networking ClearPass cluster with several servers. ClearPass Policy Manager (CPM) is set up to:
- Update client attributes based on Syslog messages from third-party appliances
- Have the clients reauthenticate and apply new profiles to the clients based on the updates to ensure that the correct profiles apply, what is one step you should take?

☐ A. Configure a CoA action for all tag updates in the ClearPass Device Insight integration settings.

☐ B. Tune the CoA delay on the ClearPass servers to a value of 5 seconds or greater.

☐ C. Set the cluster's Endpoint Context Servers polling interval to a value of 5 seconds or less.

☐ D. Configure the cluster to periodically clean up (delete) unknown endpoints.

Hide answers/explanation Discussion 0

Correct Answer: B [View an answer](#)

To ensure that the correct profiles apply after client attributes are updated based on Syslog messages, you should tune the Change of Authorization (CoA) delay on the ClearPass servers to a value of 5 seconds or greater. This delay allows sufficient time for the attribute updates to be processed and for the reauthentication to occur correctly, ensuring that the updated profiles are accurately applied to the clients.

1. CoA Delay: Adjusting the CoA delay ensures that the system has enough time to update client attributes and reauthenticate them properly before applying new profiles.

2. Profile Accuracy: This delay helps in preventing premature reauthentication and ensures that the most recent attribute updates are considered when applying profiles.

3. System Synchronization: Ensures synchronization between the attribute update and the reauthentication process.

QUESTION NO: 12
A company assigns a different block of VLAN IDs to each of its access layer AOS-CX switches. The switches run version 10.07. The IDs are used for standard purposes, such as for employees, your phones, and cameras. The company wants to apply 802.1X authentication to HPE Aruba Networking ClearPass Policy Manager (CPM) and then steer clients to the correct VLANs for local forwarding. What can you do to simplify setting up this solution?

☐ A. Assign consistent names to VLANs of the same type across the AOS-CX switches and have user roles reference these names.

☐ B. Use the trunk allowed VLAN setting to assign multiple VLAN IDs to the same role.

☐ C. Change the VLAN IDs across the AOS-CX switches so that they are consistent.

☐ D. Avoid configuring the VLAN in the role; use trunk VLANs to assign multiple VLANs to the port instead.

Hide answers/explanation Discussion 0

Correct Answer: A [View an answer](#)

To simplify the setup of 802.1X authentication with HPE Aruba Networking ClearPass Policy Manager (CPM) and ensure clients are steered to the correct VLANs for local forwarding, you should assign consistent names to VLANs of the same type across the AOS-CX switches and have user roles reference these names. This approach allows for a more straightforward configuration and management process, as the user roles can apply consistent policies based on VLAN names rather than specific IDs. It also helps in maintaining clarity and reducing errors in VLAN assignments across different switches.

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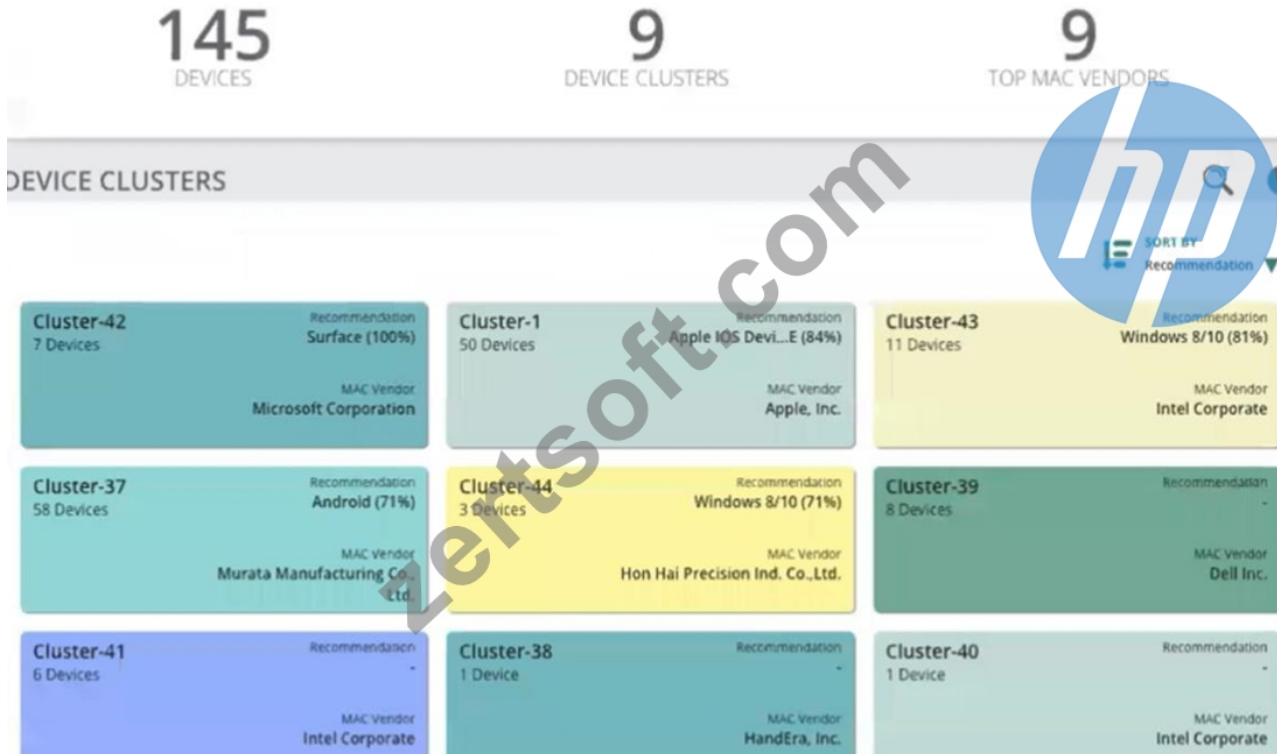
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HP Aruba Certified Network Security Professional Exam HPE7-A02 Prüfungsfragen mit Lösungen (Q89-Q94):

89. Frage

Refer to Exhibit.



A company is using HPE Aruba Networking ClearPass Device Insight (CPDI) (the standalone application). In the CPDI interface, you go to the Generic Devices page and see the view shown in the exhibit.

What correctly describes what you see?

- A. Each cluster is a group of devices that have been classified with user rules, but for which CPDI offers different recommendations.
- B. Each cluster is all the devices that have been assigned to the same category by one of CPDI's built-in system rules.
- C. Each cluster is a group of devices that match one of the tags configured by admins.
- D. Each cluster is a group of unclassified devices that CPDI's machine learning has discovered to have similar attributes.

Antwort: D

Begründung:

In HPE Aruba Networking ClearPass Device Insight (CPDI), the clusters shown in the exhibit represent groups of unclassified devices that CPDI's machine learning algorithms have identified as having similar attributes. These clusters are formed based on observed characteristics and behaviors of the devices, helping administrators to categorize and manage devices more effectively.

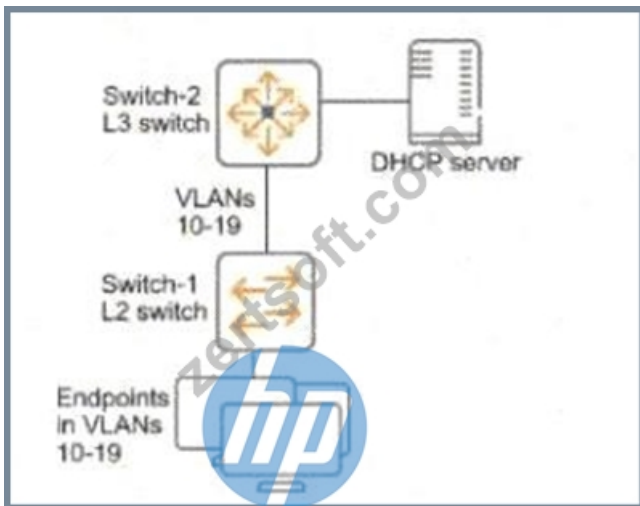
1. Machine Learning: CPDI uses machine learning to analyze device attributes and group them into clusters based on similarities.

2. Unclassified Devices: These clusters typically represent devices that have not yet been explicitly classified by admins but share common attributes that suggest they belong to the same category.

3. Management: This clustering helps in simplifying the process of managing and applying policies to groups of similar devices.

90. Frage

Refer to the exhibit.



You have verified that AOS-CX Switch-1 has constructed an IP-to-MAC binding table in VLANs 10-19.

Now you need to enable ARP inspection for the endpoint connected to Switch-1. What must you do first to prevent traffic disruption?

- A. Configure ARP inspection on VLANs 10-19 on Switch-2.
- B. Configure DHCP snooping on VLANs 10-19 on Switch-2.
- C. Create a static IP-to-MAC binding on Switch-1 for the DHCP server.
- **D. Configure Switch-1 uplinks as trusted ARP inspection ports.**

Antwort: D

Begründung:

Dynamic ARP Inspection (DAI):

- * ARP inspection verifies ARP packets against a trusted IP-to-MAC binding table to prevent ARP spoofing attacks.
- * DHCP snooping is required to construct the IP-to-MAC binding table dynamically.
- * To avoid traffic disruption, uplink ports that connect to trusted switches, DHCP servers, or routers must be explicitly configured as trusted ports for ARP inspection.

Steps to Prevent Traffic Disruption:

- * Trust the Uplinks: ARP inspection must treat uplink ports as trusted to allow ARP traffic from legitimate DHCP servers and upstream switches.
- * Enable DHCP Snooping: DHCP snooping must be enabled on Switch-2 to ensure consistent IP-to-MAC bindings upstream.

Why the Answer is Correct:

- * Option A: Incorrect. ARP inspection on Switch-2 is important but not required first to prevent disruption on Switch-1.
- * Option B: Incorrect. DHCP snooping must be enabled upstream eventually, but this alone will not stop immediate traffic disruption on Switch-1.
- * Option C: Correct. Switch-1 uplinks must be trusted ARP inspection ports first to allow legitimate upstream traffic and prevent ARP disruption.
- * Option D: Incorrect. Static bindings are not required if DHCP snooping is enabled, and they are manual, limiting scalability.

Conclusion:

To avoid traffic disruption, configure Switch-1 uplinks as trusted ARP inspection ports to ensure valid ARP traffic can pass upstream and downstream.

91. Frage

The following firewall role is configured on HPE Aruba Networking Central-managed APs:

```
wlan access-rule employees
```

```
index 3
```

```
rule any any match 17 67 67 permit
```

```
rule any any match any 53 53 permit
```

```
rule 10 5 5.0 255.255 255.0 match any any any deny
```

```
rule 10.5 0.0 255.255 0.0 match 6 80 80 permit
```

```
rule 10.5 0.0 255.255.0.0 match 6 443 443 permit
```

```
rule 10.5.0.0 255.255.0.0 match any any any deny
```

```
rule any any match any any any permit
```

A client has authenticated and been assigned to the employees role. The client has IP address 10.2.2.2. Which correctly describes

behavior in this policy?

- A. HTTPS traffic from 10.2.2.2 to 10.5.5.5 is denied.
- B. HTTPS traffic from 10.2.2.2 to 203.0.113.12 is denied.
- C. Traffic from 198.51.100.12 in an active HTTP session between 10.2.2.2 and 198.51.100.12 is denied.
- D. Traffic from 10.5.3.3 in an active HTTPS session between 10.2.2.2 and 10.5.3.3 is permitted.

Antwort: A

Begründung:

- * Policy Analysis:
- * Rule Evaluation Order: Rules are applied in sequential order until a match is found.
- * Key Points:
- * DHCP traffic (UDP 67) is permitted.
- * DNS traffic (UDP 53) is permitted.
- * Traffic to 10.5.5.0/24 is explicitly denied.
- * HTTP traffic (TCP 80) is allowed only to 10.5.0.0/16.
- * HTTPS traffic (TCP 443) is allowed only to 10.5.0.0/16.
- * All other traffic to 10.5.0.0/16 is denied.
- * Any other traffic not matching the above rules is permitted.
- * Scenario Analysis:
- * The client IP 10.2.2.2 does not fall within the 10.5.0.0/16 subnet.
- * Rule 3 denies traffic to 10.5.5.5, regardless of the source IP.
- * Option A: Correct. HTTPS traffic to 10.5.5.5 is explicitly denied by Rule 3.
- * Option B: Incorrect. Traffic to 203.0.113.12 is permitted due to the final "permit any" rule.
- * Option C: Incorrect. The client (10.2.2.2) does not belong to the subnet 10.5.0.0/16, so traffic to 10.5.3.3 is not permitted by Rule 5.
- * Option D: Incorrect. HTTP traffic to 198.51.100.12 is allowed by the last "permit any" rule.

92. Frage

A company needs you to integrate HPE Aruba Networking ClearPass Policy Manager (CPPM) with HPE Aruba Networking ClearPass Device Insight (CPDI).

What is one task you should do to prepare?

- A. Enable Insight in the CPPM server configuration settings.
- B. Collect a Data Collector token from HPE Aruba Networking Central.
- C. Configure WMI, SSH, and SNMP external accounts for device scanning on CPPM.
- D. Install the root CA for CPPM's HTTPS certificate as trusted in the CPDI application.

Antwort: A

Begründung:

To integrate HPE Aruba Networking ClearPass Policy Manager (CPPM) with HPE Aruba Networking ClearPass Device Insight (CPDI), one of the necessary tasks is to enable Insight in the CPPM server configuration settings. This configuration allows CPPM to communicate and share data with CPDI, facilitating the integration and enabling enhanced device profiling and policy enforcement capabilities.

1. Insight Enablement: Enabling Insight on the CPPM server allows it to leverage the data and capabilities of CPDI, integrating device profiling information into policy decisions.
2. Data Sharing: This integration ensures that CPPM can receive and use detailed device information from CPDI to make more informed policy enforcement decisions.
3. Configuration: Properly configuring the server settings to enable Insight ensures seamless communication and data flow between CPPM and CPDI.

93. Frage

A company has HPE Aruba Networking APs (AOS-10), which authenticate clients to HPE Aruba Networking ClearPass Policy Manager (CPPM). CPPM is set up to receive a variety of information about clients' profile and posture. New information can mean that CPPM should change a client's enforcement profile.

What should you set up on the APs to help the solution function correctly?

- A. In the WLAN profiles, enable interim RADIUS accounting.
- B. In the RADIUS server settings for CPPM, enable querying the authentication status.
- C. In the security settings, configure dynamic denylisting.
- **D. In the RADIUS server settings for CPPM, enable Dynamic Authorization.**

Antwort: D

Begründung:

To ensure that HPE Aruba Networking APs (AOS-10) properly interact with HPE Aruba Networking ClearPass Policy Manager (CPPM) and dynamically update a client's enforcement profile based on new profile and posture information, you should enable Dynamic Authorization in the RADIUS server settings for CPPM. This allows ClearPass to send Change of Authorization (CoA) requests to the APs, prompting them to reapply the appropriate enforcement profiles based on updated information.

1. Dynamic Authorization: Enabling this feature allows ClearPass to dynamically push changes to the APs whenever there is new relevant information about a client's profile or posture.

2. Change of Authorization (CoA): This mechanism ensures that clients are assigned the correct enforcement profiles in real-time, based on the latest data.

3. Enhanced Policy Enforcement: This setup helps in maintaining accurate and up-to-date policy enforcement for clients on the network.

Reference: ClearPass and AOS-10 documentation on RADIUS server settings and dynamic authorization explain the process and benefits of enabling Dynamic Authorization for real-time policy updates.

94. Frage

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