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HP Aruba Certified Network Security Professional - HPE7-A02 Free Exam Questions

QUESTION NO: 1
A company uses HPE Aruba Networking ClearPass Policy Manager (CPPM) as a TACACS+ server to authenticate managers on its AOS-CX switches. You want to assign managers to groups on the AOS-CX switch by name. How do you configure this setting in a CPPM TACACS+ enforcement profile?

- A. Add the Shell service and set sudocmd to the group name.
- B. Add the Shell service and set priv-idx to the group name.
- C. Add the Aruba Common service and set Aruba-Admin-Role to the group name.
- D. Add the Aruba Common service and set Aruba-Priv-Admin-User to the group name.

Hide answer/explanation Discussion

Correct Answer: C

To assign managers to groups on the AOS-CX switch by name using HPE Aruba Networking ClearPass Policy Manager (CPPM) as a TACACS+ server, you should add the Aruba service to the TACACS+ enforcement profile and set the Aruba-Admin-Role to the group name. This configuration ensures that the appropriate administrative roles are assigned to managers based on their group membership, allowing for role-based access control on the AOS-CX switches.

QUESTION NO: 2
You are using OpenSSL to obtain a certificate signed by a Certification Authority (CA). You have entered this command:
openssl req -new -out file1.pem -newkey rsa:2048 -keyout file2.pem
Enter PEM pass phrase:
Verify - Enter PEM pass phrase:
Country Name (2 letter code) [AU]: US
State or Province Name (full name) [Some-State]: California
Locality Name (eg, city) []: Sunnyvale
Organization Name (eg, company) [Internet Widgits Pty Ltd]: example.com
Organizational Unit Name (eg, section) []: Infrastructure
Common Name (e.g. server FQDN or YOUR name) []: radius.example.com
What is one guideline for continuing to obtain a certificate?

- A. You should use a third-party tool to encrypt file2.pem before sending it and file1.pem to the CA.
- B. You should concatenate file1.pem and file2.pem into a single file, and submit that to the desired CA to sign.
- C. You should submit file1.pem, but not file2.pem, to the desired CA to sign.
- D. You should submit file2.pem, but not file1.pem, to the desired CA to sign.

Hide answer/explanation Discussion

Correct Answer: C

When using OpenSSL to obtain a certificate signed by a Certification Authority (CA), you should submit the Certificate Signing Request (CSR) file, which is file1.pem, to the CA. The CSR contains the information about the entity requesting the certificate and the public key, but not the private key, which is in file2.pem. The CA uses the information in the CSR to create and sign the certificate. CSR Submission: The CSR (file1.pem) includes the public key and the entity information required by the CA to issue a certificate.

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HP Aruba Certified Network Security Professional Exam Sample Questions (Q37-Q42):

NEW QUESTION # 37

A company has wired VoIP phones, which transmit tagged traffic and connect to AOS-CX switches. The company wants to tunnel the phones' traffic to an HPE Aruba Networking gateway for applying security policies.

What is part of the correct configuration on the AOS-CX switches?

- A. VLANs assigned to the VoIP phones configured on the switch uplinks
- B. A VXLAN VNI mapped to the VLAN assigned to the VoIP phones
- C. A UBT reserved VLAN set to a VLAN dedicated for that purpose
- D. UBT mode set to VLAN extend

Answer: C

Explanation:

To tunnel VoIP phone traffic from AOS-CX switches to an HPE Aruba Networking gateway, you need to configure a User-Based Tunneling (UBT) reserved VLAN on the switches. This VLAN is dedicated for tunneling purposes and ensures that the VoIP traffic is correctly identified and tunneled to the gateway where security policies can be applied.

1.UBT Configuration: Setting a UBT reserved VLAN ensures that the switch knows which VLAN to use for tunneling traffic to the gateway.

2.Traffic Tunneling: The reserved VLAN helps in segregating the VoIP traffic, ensuring it is handled securely and according to the configured policies at the gateway.

3.Policy Application: By tunneling the traffic, the gateway can apply advanced security policies to the VoIP traffic.

Reference: Aruba's AOS-CX and UBT configuration guides detail the steps for setting up reserved VLANs for tunneling traffic to gateways.

NEW QUESTION # 38

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

Answer: C

Explanation:

* 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.

NEW QUESTION # 39

A company lacks visibility into the many different types of user and IoT devices deployed in its internal network, making it hard for the security team to address those devices.

Which HPE Aruba Networking solution should you recommend to resolve this issue?

- A. HPE Aruba Networking Network Analytics Engine (NAE)
- B. HPE Aruba Networking ClearPass OnBoard
- C. HPE Aruba Networking Mobility Conductor
- **D. HPE Aruba Networking ClearPass Device Insight (CPDI)**

Answer: D

Explanation:

For a company that lacks visibility into various types of user and IoT devices on its internal network, HPE Aruba Networking ClearPass Device Insight (CPDI) is the recommended solution. CPDI provides comprehensive visibility and profiling of all devices connected to the network. It uses machine learning and AI to identify and classify devices, offering detailed insights into their behavior and characteristics. This enhanced visibility enables the security team to effectively monitor and manage network devices, improving overall network security and compliance.

Reference: Aruba's documentation on ClearPass Device Insight outlines its capabilities in device discovery, profiling, and security posture assessment, making it ideal for environments with diverse and numerous network-connected devices.

NEW QUESTION # 40

You are setting up HPE Aruba Networking SSE. Which use case requires you to apply a non-default device posture in a rule?

- **A. Checking whether a client has antivirus software as a condition for receiving access to resources**
- B. Applying threat inspection to users when they access certain websites
- C. Integrating with HPE Aruba Networking ClearPass OnGuard
- D. Redirecting compromised clients to a remediation server

Answer: A

Explanation:

Comprehensive Detailed Explanation

A non-default device posture is applied in scenarios where specific checks on a device's compliance or security state (posture) are required to grant or deny access. The correct answer is:

* B. Checking whether a client has antivirus software as a condition for receiving access to resources.

* This use case explicitly requires device posture assessment, which involves evaluating the device for attributes like antivirus software, patch levels, or other compliance criteria.

* Non-default device posture rules are configured to assess these conditions and enforce the appropriate policy based on the device's state.

Other Options:

* A. Applying threat inspection: Threat inspection rules operate independently of device posture and apply based on traffic content,

not device compliance.

* C. Redirecting compromised clients: This action is typically triggered based on a security event or threat detection, not directly related to device posture evaluation.

* D. Integrating with ClearPass OnGuard: While OnGuard can contribute to posture assessment, it does not require a non-default device posture in the SSE rule directly.

References

* HPE Aruba SSE Posture-Based Access Control documentation.

* Aruba ClearPass and SSE Integration Deployment Guide.

NEW QUESTION # 41

What is one benefit of integrating HPE Aruba Networking ClearPass Policy Manager (CPPM) with third-party solutions such as Mobility Device Management (MDM) and firewalls?

- A. CPPM can make the third-party solutions more secure by adding signature-based threat detection capabilities.
- B. CPPM can offload policy decisions to the third-party solutions, enabling CPPM to respond to authentication requests more quickly.
- C. CPPM can take over filtering internal traffic so that the third-party solutions have more processing power to devote to filtering external traffic.
- **D. CPPM can exchange contextual information about clients with third-party solutions, which helps make better decisions.**

Answer: D

Explanation:

* Contextual Exchange for Better Decisions:

* HPE Aruba ClearPass can integrate with third-party solutions like MDM and firewalls to exchange contextual information about endpoints (e.g., device type, posture, location).

* This integration allows ClearPass and the third-party solutions to make better access control and security decisions.

* For example:

* An MDM can inform CPPM about device compliance, and CPPM can adjust enforcement policies dynamically.

* Firewalls can receive updated context about users and devices to enforce policies more effectively.

* Option Analysis:

* Option A: Correct. Exchanging contextual information improves access control decisions.

* Option B: Incorrect. CPPM does not provide signature-based threat detection.

* Option C: Incorrect. CPPM does not offload policy decisions; it integrates for collaboration.

* Option D: Incorrect. CPPM does not replace third-party traffic filtering capabilities.

NEW QUESTION # 42

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