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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 autocmd to the group name.
- B. Add the Shell service and set priv lvl 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 0

Correct Answer: C Vote an answer

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-3072 -keyout file2.pem
Enter PEM pass phrase: -----
Verifying - 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 0

Correct Answer: C Vote an answer

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.
1. 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 (Q79-Q84):

NEW QUESTION # 79

What is a benefit of Online Certificate Status Protocol (OCSP)?

- A. It lets a device download all the serial numbers for certificates revoked by a CA at once.
- B. It lets a device dynamically renew its certificate before the certificate expires.
- C. It lets a device query whether a single certificate is revoked or not.
- D. It lets a device determine whether to trust a certificate without needing any root certificates installed.

Answer: C

Explanation:

The benefit of the Online Certificate Status Protocol (OCSP) is that it allows a device to query whether a single certificate is revoked or not. OCSP provides a real-time mechanism for checking the revocation status of an individual certificate, enabling devices to verify the validity of certificates quickly and efficiently.

1. Certificate Status Query: OCSP enables devices to send a query to an OCSP responder to check the revocation status of a specific certificate.

2. Real-Time Verification: This protocol offers real-time responses, ensuring that the most up-to-date status of the certificate is obtained.

3. Efficiency: OCSP is more efficient than downloading an entire Certificate Revocation List (CRL), as it only queries the status of one certificate at a time.

NEW QUESTION # 80

You are setting up policy rules in HPE Aruba Networking SSE. You want to create a single rule that permits users in a particular user group to access multiple applications. What is an easy way to meet this need?

- A. Select the applications within a non-default web profile; select that profile in the policy rule.
- B. Apply the same tag to the applications; select the tag as a destination in the policy rule.
- C. Associate the applications directly with the IdP used to authenticate the users; choose any for the destination in the policy rule.
- D. Place all the applications in the same connector zone; select that zone as a destination in the policy rule.

Answer: B

Explanation:

* Tagging Applications: In HPE Aruba Networking SSE (Secure Service Edge), tagging is an efficient way to group multiple applications together for simplified management and rule creation.

* Tags can be applied to applications, and a single policy rule can be configured to use the tag as the destination.

* This eliminates the need to create multiple rules for each individual application, streamlining policy configuration.

* Option B: Correct. Applying the same tag to multiple applications allows you to select the tag as the destination in a single policy rule, meeting the requirement efficiently.

* Option A: Incorrect. Associating applications with the IdP and selecting "any" for the destination lacks granularity and security.

* Option C: Incorrect. Using connector zones is more appropriate for network-level segmentation rather than grouping application policies.

* Option D: Incorrect. Web profiles are generally used for web-based traffic policies, not for grouping applications in general.

NEW QUESTION # 81

An admin has configured an AOS-CX switch with these settings:

port-access role employees

vlan access name employees

This switch is also configured with CPPM as its RADIUS server.

Which enforcement profile should you configure on CPPM to work with this configuration?

- A. RADIUS Enforcement type with HPE-User-Role VSA set to "employees"
- B. HPE Aruba Networking Downloadable Role Enforcement type with role name set to "employees"
- **C. RADIUS Enforcement type with Aruba-User-Role VSA set to "employees"**
- D. HPE Aruba Networking Downloadable Role Enforcement type with gateway role name set to "employees"

Answer: C

Explanation:

To ensure that the AOS-CX switch properly assigns the "employees" role when using CPPM (ClearPass Policy Manager) as the RADIUS server, you should configure a RADIUS Enforcement profile on CPPM with the Aruba-User-Role VSA (Vendor-Specific Attribute) set to "employees". This configuration ensures that when an endpoint authenticates, CPPM sends the appropriate role assignment to the AOS-CX switch, which then applies the corresponding policies and VLAN settings defined for the "employees" role.

Reference: Aruba's ClearPass documentation and AOS-CX configuration guides detail the integration and configuration of RADIUS enforcement profiles using Aruba-User-Role VSAs for role-based access control.

NEW QUESTION # 82

You need to use "Tips:Posture" conditions within an 802.1X service's enforcement policy.

Which guideline should you follow?

- **A. Enable caching roles and posture attributes from previous sessions in the service's enforcement settings.**
- B. Enable profiling in the service's general settings.
- C. Create rules that assign postures in the service's role mapping policy.
- D. Select the Posture Policy type for the service's enforcement policy.

Answer: A

Explanation:

When using "Tips

" conditions within an 802.1X service's enforcement policy, you should enable caching roles and posture attributes from previous sessions in the service's enforcement settings. This ensures that ClearPass retains posture information from previous authentications, which is necessary for making decisions based on the current posture state of an endpoint. By caching these attributes, ClearPass can apply appropriate enforcement actions based on the device's posture status.

NEW QUESTION # 83

A company has HPE Aruba Networking gateways that implement gateway IDS/IPS. Admins sometimes check the Security Dashboard, but they want a faster way to discover if a gateway starts detecting threats in traffic.

What should they do?

- A. Integrate HPE Aruba Networking ClearPass Device Insight (CPDI) with Central and schedule hourly reports.
- B. Set up Webhooks that are attached to the HPE Aruba Networking Central Threat Dashboard.
- **C. Set up email notifications using HPE Aruba Networking Central's global alert settings.**
- D. Use Syslog to integrate the gateways with HPE Aruba Networking ClearPass Policy Manager (CPPM) event processing.

Answer: C

NEW QUESTION # 84

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