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Exam : HPE7-A02

Title : Aruba Certified Network
Security Professional Exam

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HP HPE7-A02 Exam Syllabus Topics:

Section	Weight	Objectives
Secure the WAN		- Design WAN security architecture including VPN tunnels, encryption profiles, and traffic filtering to protect branch and remote connections
Threat Detection		- Recognize attack patterns, anomalies, and indicators of compromise using Aruba monitoring and analytics capabilities
Device Hardening		- Apply configuration best practices to reduce attack surface, disable unnecessary services, and enforce strong credential policies on network devices
Secure WLAN		- Configure and validate wireless security policies, encryption standards, and authentication mechanisms to protect data in transit across Aruba access points
Secure Wired AOS-CX		- Implement port security, VLAN segmentation, and access control lists on Aruba switches to enforce network boundary controls
Endpoint Classification		- Identify and categorize devices on the network using profiling rules and threat intelligence to enable role-based access policies

Define security terminology	26%	- Explain how Aruba solutions apply to different security vectors - Describe PKI dependencies - Explain dynamic segmentation, including its benefits and use cases - Explain VPN deployment types and IPsec concepts such as protocols, algorithms, certificate-based authentication with IKE, and reauth intervals - Mitigate threats by using CPDI to identify traffic flows and apply tags and CPPM to take actions based on tags - Explain Zero Trust Security with Aruba solutions - Explain WIPS and WIDS, as well as describe the Aruba 9x00 Series - Describe log types and levels and use the CPPM ingress event engine to integrate with 3rd party logging solutions - Explain the methods and benefits of profiling
Forensics		- Collect, preserve, and analyze network traffic and event data to investigate security incidents and support compliance audits - Explain CPDI capabilities for showing network conversations on supported Aruba devices
Troubleshooting		- Diagnose security-related connectivity issues, interpret logs and alerts, and resolve misconfigurations in production environments

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HP Aruba Certified Network Security Professional Exam Sample Questions (Q88-Q93):

NEW QUESTION # 88

A company is using HPE Aruba Networking Central SD-WAN Orchestrator to establish a hub- spoke VPN between branch gateways (BGWs) at 1164 site and VPNCs at multiple data centers.

What is part of the configuration that admins need to complete?

- A. In BGWs' and VPNCs' groups, create default IKE policies for the SD-WAN Orchestrator to use.
- **B. In BGWs' groups, select the VPNCs to which to connect in a DC preference list.**
- C. In VPNCs' groups, establish VPN pools to control which branches connect to which VPNCs.
- D. At the global level, create default IPsec policies for the SD-WAN Orchestrator to use.

Answer: B

NEW QUESTION # 89

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 concatenate file1.pem and file2.pem into a single file, and submit that to the desired CA to sign.

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

Answer: B

Explanation:

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.
- 2.Private Key Security: The private key (file2.pem) should never be sent to the CA or shared; it remains securely stored on the requestor's server.
- 3.Certificate Issuance: After the CA signs the CSR, the resulting certificate can be used with the private key to establish secure communications.

Reference: OpenSSL documentation and best practices for obtaining and managing certificates emphasize the importance of keeping the private key secure and only submitting the CSR to the CA.

NEW QUESTION # 90

A company wants HPE Aruba Networking ClearPass Policy Manager (CPPM) to respond to Syslog messages from its Palo Alto Next Generation Firewall (NGFW) by quarantining clients involved in security incidents.

Which step must you complete to enable CPPM to process the Syslogs properly?

- A. Install a Palo Alto Extension through ClearPass Guest.
- B. Configure CPPM to trust the root CA certificate for the NGFW.
- C. Enable Insight and ingress event processing on the CPPM server.
- D. Configure the Palo Alto as a context server on CPPM.

Answer: D

Explanation:

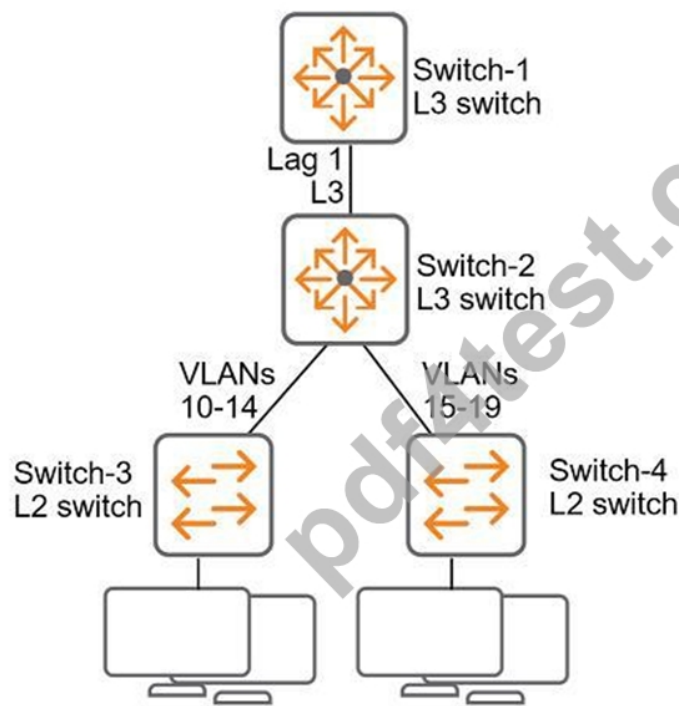
To enable HPE Aruba Networking ClearPass Policy Manager (CPPM) to process Syslog messages from a Palo Alto Next Generation Firewall (NGFW) and quarantine clients involved in security incidents, you need to configure the Palo Alto as a context server on CPPM. This setup allows CPPM to receive and understand the context of the Syslog messages sent by the Palo Alto NGFW, enabling it to take appropriate actions such as quarantining clients.

- 1.Context Server Configuration: Configuring the Palo Alto NGFW as a context server in CPPM ensures that CPPM can process and respond to Syslog messages effectively.
- 2.Security Incident Response: By understanding the context of the Syslog messages, CPPM can automatically trigger actions like client quarantine based on security incidents detected by the NGFW.
- 3.Integration: This integration enhances the overall security posture by enabling coordinated responses between the firewall and CPPM.

Reference: ClearPass integration guides and context server configuration documentation provide detailed steps on setting up and utilizing context servers for security incident management.

NEW QUESTION # 91

Refer to the exhibit.



All of the switches in the exhibit are AOS-CX switches.

What is the preferred configuration on Switch-2 for preventing rogue OSPF routers in this network?

- A. Disable OSPF entirely on VLANs 10-19.
- **B. Configure OSPF authentication on Lag 1 in MD5 mode.**
- C. Configure OSPF authentication on VLANs 10-19 in password mode.
- D. Configure passive-interface as the OSPF default and disable OSPF passive on Lag 1.

Answer: B

Explanation:

To prevent rogue OSPF routers in the network shown in the exhibit, the preferred configuration on Switch-2 is to configure OSPF authentication on Lag 1 in MD5 mode. This setup enhances security by ensuring that only routers with the correct MD5 authentication credentials can participate in the OSPF routing process. This method protects the OSPF sessions against unauthorized devices that might attempt to introduce rogue routing information into the network.

1.OSPF Authentication: Implementing MD5 authentication on Lag 1 ensures that OSPF updates are secured with a cryptographic hash. This prevents unauthorized OSPF routers from establishing peering sessions and injecting potentially malicious routing information.

2.Secure Communication: MD5 authentication provides a higher level of security compared to simple password authentication, as it uses a more robust hashing algorithm.

3.Applicability: Lag 1 is the primary link between Switch-1 and Switch-2, and securing this link helps protect the integrity of the OSPF routing domain.

NEW QUESTION # 92

HPE Aruba Networking ClearPass Policy Manager (CPPM) uses a service to authenticate clients.

You are now adding the Endpoints Repository as an

authorization source for the service, and you want to add rules to the service's policies that apply different access levels based, in part, on a client's device category. You need to ensure that CPPM can apply the new correct access level after discovering new clients' categories.

What should you enable on the service?

- A. The Posture Compliance option in the Service tab
- B. The Use cached Roles and Posture attributes from previous sessions option in the Enforcement tab
- C. The Audit End-host option in the Service tab

- **D. The Profile Endpoints option in the Service tab**

Answer: D

Explanation:

To ensure that HPE Aruba Networking ClearPass Policy Manager (CPPM) can apply the correct access levels based on a client's device category after discovering new clients, you need to enable the "Profile Endpoints" option in the Service tab. This option allows CPPM to profile and categorize endpoints dynamically, ensuring that the appropriate access levels are applied based on the device's characteristics. Enabling this feature ensures that new devices are accurately profiled and that access policies can be enforced based on the updated device information.

NEW QUESTION # 93

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