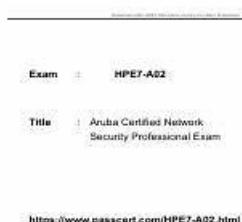


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HP Aruba Certified Network Security Professional Exam Sample Questions (Q39-Q44):

NEW QUESTION # 39

You are setting up an HPE Aruba Networking VIA solution for a company. You need to configure access control policies for applications and resources that remote clients can access when connected to the VPN.

Where on the VPNC should you configure these policies?

- A. In the roles to which VIA clients are assigned after IKE authentication
- B. In the cloud security settings using IPsec maps
- C. In the tunneled network settings within the VIA Connection Profile
- D. In the roles to which VIA clients are assigned after VIA Web authentication

Answer: A

Explanation:

To configure access control policies for applications and resources that remote clients can access when connected to the VPN, you should configure these policies in the roles to which VIA clients are assigned after IKE (Internet Key Exchange) authentication on the VPNC. These roles define the permissions and access controls for the clients once they are authenticated, ensuring that they can only access the applications and resources allowed by their assigned roles.

1.IKE Authentication: After IKE authentication, clients are assigned specific roles that determine their access privileges.

2.Role-Based Access Control: By configuring access control policies within these roles, you can granularly control what resources and applications the remote clients can access over the VPN.

3.Security: This method ensures that access is managed securely and dynamically based on the role assigned to each client after successful authentication.

Reference: Aruba's VPN and VIA deployment guides provide detailed instructions on configuring roles and access control policies for remote VPN clients.

NEW QUESTION # 40

A company is using HPE Aruba Networking ClearPass Device Insight (CPDI) (the standalone application). In the CPDI security settings, Security Analysis is On, the Data Source is ClearPass Devices Insight, and Enable Posture Assessment is On. You see that device has a Risk Score of 90.

What can you know from this information?

- A. The posture is healthy, but CPDI has detected multiple vulnerabilities on the device.
- B. The posture is unknown, and CPDI has detected exactly four vulnerabilities on the device.
- C. The posture is unhealthy, and CPDI has also detected at least one vulnerability on the device.
- D. The posture is unhealthy, but CPDI has not detected any vulnerabilities on the device.

Answer: C

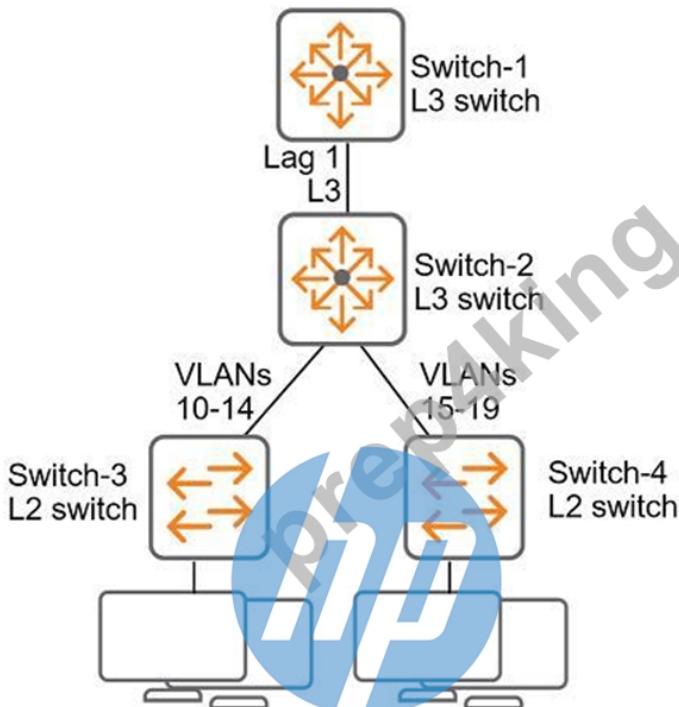
Explanation:

In HPE Aruba Networking ClearPass Device Insight (CPDI), a device with a Risk Score of 90 indicates that the posture is unhealthy, and CPDI has detected at least one vulnerability on the device. The risk score is a reflection of the device's security posture and detected vulnerabilities. A high risk score, such as 90, typically signifies significant security concerns, including the presence of vulnerabilities that could be exploited, thereby categorizing the device as a high-risk asset within the network.

Reference: ClearPass Device Insight documentation and security settings guides explain how risk scores are calculated and interpreted, including the impact of posture assessment and vulnerability detection on overall device risk ratings.

NEW QUESTION # 41

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

Answer: D

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 # 42

A company is implementing a client-to-site VPN based on tunnel-mode IPsec.

Which devices are responsible for the IPsec encapsulation?

- A. The remote clients and a gateway at the main site**
- B. Gateways at the remote clients' locations and devices accessed by the clients at the main site
- C. Gateways at the remote clients' locations and a gateway at the main site
- D. The remote clients and devices accessed by the clients at the main site

Answer: A

Explanation:

In a client-to-site VPN based on tunnel-mode IPsec, the remote clients and a gateway at the main site are responsible for the IPsec encapsulation. The remote clients initiate the VPN connection and encapsulate their traffic in IPsec, which is then decapsulated by the gateway at the main site.

1. IPsec Encapsulation: The remote clients encapsulate their traffic using IPsec protocols before sending it over the internet to the main site.

2. Gateway Role: The gateway at the main site receives the encapsulated traffic, decapsulates it, and forwards it to the internal network. Similarly, traffic from the main site to the remote clients is encapsulated by the gateway and decapsulated by the clients.

3. Security: This setup ensures that data is securely transmitted between the remote clients and the main site, protecting it from eavesdropping and tampering.

Reference: Aruba and general IPsec VPN configuration guides provide detailed information on setting up client-to-site VPNs, highlighting the roles of remote clients and gateways in IPsec encapsulation.

NEW QUESTION # 43

A company is using HPE Aruba Networking ClearPass Device Insight (CPDI) (the standalone application). In the CPDI security settings, Security Analysis is On, the Data Source is ClearPass Devices Insight, and Enable Posture Assessment is On. You see that device has a Risk Score of 90.

What can you know from this information?

- A. The posture is healthy, but CPDI has detected multiple vulnerabilities on the device.
- B. The posture is unknown, and CPDI has detected exactly four vulnerabilities on the device.
- **C. The posture is unhealthy, and CPDI has also detected at least one vulnerability on the device.**
- D. The posture is unhealthy, but CPDI has not detected any vulnerabilities on the device.

Answer: C

Explanation:

In HPE Aruba Networking ClearPass Device Insight (CPDI), a device with a Risk Score of 90 indicates that the posture is unhealthy, and CPDI has detected at least one vulnerability on the device. The risk score is a reflection of the device's security posture and detected vulnerabilities. A high risk score, such as 90, typically signifies significant security concerns, including the presence of vulnerabilities that could be exploited, thereby categorizing the device as a high-risk asset within the network.

NEW QUESTION # 44

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