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HP HPE6-A78 certification exam is an excellent certification for network security professionals who want to validate their skills and knowledge in implementing network security solutions using Aruba technologies. Aruba Certified Network Security Associate Exam certification is recognized globally and is a vendor-neutral certification. HPE6-A78 exam covers a range of topics related to network security and tests a candidate's ability to implement and configure network security solutions using Aruba technologies. Candidates who pass the exam will be certified as an Aruba Certified Network Security Associate, which is an excellent way to demonstrate their skills and knowledge to potential employers.

HPE6-A78 certification exam covers a wide range of topics, including network security fundamentals, Aruba secure wireless and wired network design, and advanced security technologies such as VPN and firewall. HPE6-A78 Exam also tests the candidate's knowledge of Aruba ClearPass, which is a network access control solution, and Aruba AirWave, which is a network management platform.

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## HP Aruba Certified Network Security Associate Exam Sample Questions (Q131-Q136):

### NEW QUESTION # 131

You are setting up an Aruba mobility solution which includes a Mobility Master (MM), Mobility Controllers (MCs), and campus APs (CAPs) for a university. The university plans to enforce WPA2-Enterprise for all users' connections. The university wants to apply one set of access control rules to faculty users' traffic and a different set of rules to students' traffic.

What is the best approach for applying the correct rules to each group?

- A. Create two roles, a "faculty" role and a "student" role. Apply firewall policies with the correct rules for each group to each role.
- B. Create two VLANs, one for faculty and one for students. Apply firewall policies with the correct rules for each group to each VLAN.
- C. Create two WLANs, one for faculty and one for students. Apply firewall policies with the correct rules for each group to each WLAN.
- D. Create two VLANs, one for faculty and one for students. Create one set of firewall access control rules that specify faculty IP addresses for the source and a second set of rules that specify the student IP addresses for the source. Apply the rules to the WLAN.

**Answer: A**

Explanation:

To differentiate access control for faculty and students, the best approach is to use roles. By creating two roles - "faculty" and "student" - and applying the appropriate firewall policies to each, the university can enforce different access rules for each group. This is more efficient than managing multiple VLANs or WLANs because it allows for role-based access control, which is directly tied to user identity rather than just IP addresses or the network they are connected to.

### NEW QUESTION # 132

What is a benefit of using network aliases in ArubaOS firewall policies?

- A. You can associate a reputation score with the network alias to create rules that filter traffic based on reputation rather than IP.
- B. You can adjust the IP addresses in the aliases, and the rules using those aliases automatically update
- C. You can use the aliases to conceal the true IP addresses of servers from potentially untrusted clients.
- D. You can use the aliases to translate client IP addresses to other IP addresses on the other side of the firewall

**Answer: B**

Explanation:

In ArubaOS firewall policies, using network aliases allows administrators to manage groups of IP addresses more efficiently. By associating multiple IPs with a single alias, any changes made to the alias (like adding or removing IP addresses) are automatically reflected in all firewall rules that reference that alias. This significantly simplifies the management of complex rulesets and ensures consistency across security policies, reducing administrative overhead and minimizing the risk of errors.

### NEW QUESTION # 133

What are the roles of 802.1X authenticators and authentication servers?

- A. The authenticator supports only EAP, while the authentication server supports only RADIUS.
- B. The authenticator makes access decisions and the server communicates them to the supplicant.
- C. The authenticator stores the user account database, while the server stores access policies.
- D. The authenticator is a RADIUS client and the authentication server is a RADIUS server.

**Answer: B**

### NEW QUESTION # 134

An ArubaOS-CX switch enforces 802.1X on a port. No fan-through options or port-access roles are configured on the port. The 802.1X supplicant on a connected client has not yet completed authentication. Which type of traffic does the authenticator accept from the client?

- A. DHCP, DNS, and EAP only
- B. DHCP, DNS and RADIUS only
- C. RADIUS only
- D. EAP only

**Answer: D**

## How should admins deal with vulnerabilities that they find in their systems?

- Answer: D**

When vulnerabilities are identified in systems, it is crucial for administrators to act immediately to mitigate the risk of exploitation by attackers. The appropriate response involves applying fixes, such as software patches or configuration changes, to close the vulnerability. This proactive approach is necessary to protect the integrity, confidentiality, and availability of the system resources and data. It's important to prioritize these actions based on the severity and exploitability of the vulnerability to ensure that the most critical issues are addressed first.

**NEW QUESTION # 136**

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