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HPE6-A78 exam is a 90-minute exam consisting of 60 multiple-choice questions. HPE6-A78 exam is designed to test the candidate's knowledge, skills, and abilities in the area of network security. Candidates must pass the exam with a minimum score of 70% to obtain the Aruba Certified Network Security Associate certification. HPE6-A78 exam is administered through Pearson VUE testing centers worldwide, and candidates can register for the exam through the Pearson VUE website. The HPE6-A78 exam is a valuable certification for IT professionals who want to demonstrate their expertise in network security and advance their careers in this field.

To prepare for the HPE6-A78 Certification Exam, candidates can take advantage of various training resources, such as Aruba certified training courses, self-paced e-learning modules, and practice exams. These resources provide candidates with a comprehensive understanding of network security concepts and Aruba technologies and help them prepare for the exam.

HP Aruba Certified Network Security Associate Exam Sample Questions (Q66-Q71):

NEW QUESTION # 66

What is an Authorized client as defined by ArubaOS Wireless Intrusion Prevention System (WIP)?

- A. a client that is not on the WIP blacklist
- B. a client that is on the WIP whitelist.
- **C. a client that has successfully authenticated to an authorized AP and passed encrypted traffic**
- D. a client that has a certificate issued by a trusted Certification Authority (CA)

Answer: C

Explanation:

In the context of ArubaOS Wireless Intrusion Prevention System (WIP), an authorized client is defined as a client that has successfully authenticated to an authorized Access Point (AP) and has passed encrypted traffic. This ensures that only clients which have been verified and authenticated according to the network's security policies are allowed to access network resources. Authentication typically involves credentials that are validated by a server, confirming the client's right to access the network securely.

:

ArubaOS Wireless Intrusion Prevention System configuration and management guidelines.

NEW QUESTION # 67

A company with 382 employees wants to deploy an open WLAN for guests. The company wants the experience to be as follows:



The company also wants to provide encryption for the network for devices that are capable, you implement for the WLAN? Which security options should

- A. WPA3-Personal and MAC-Auth
- **B. Captive portal and Opportunistic Wireless Encryption (OWE) in transition mode**
- C. Captive portal and WPA3-Personal
- D. Opportunistic Wireless Encryption (OWE) and WPA3-Personal

Answer: B

Explanation:

For a company that wants to deploy an open WLAN for guests with the ease of access and encryption for capable devices, using a captive portal with Opportunistic Wireless Encryption (OWE) in transition mode would be suitable. The captive portal allows for a user-friendly login page for authentication without a pre-shared key, and OWE provides encryption to protect user data without the complexities of traditional WPA or WPA2 encryption, which is ideal for guest networks. Transition mode allows devices that support OWE to use it while still allowing older or unsupported devices to connect. References:

Wi-Fi Alliance recommendations for OWE.

Best practices for guest Wi-Fi network setup.

NEW QUESTION # 68

Refer to the exhibit, which shows the settings on the company's MCs.

- Mobility Controller

Dashboard General Admin AirWave CPsec Certificates

Configuration

WLANs v Control Plane Security

Roles & Policies Enable CP Sec

Access Points Enable auto cert provisioning:

You have deployed about 100 new Aruba 335-APs. What is required for the APs to become managed?

- A. configuring a PAPI key that matches on the APs and MCs
- B. installing CA-signed certificates on the APs
- **C. approving the APs as authorized APs on the AP whitelist**
- D. installing self-signed certificates on the APs

Answer: C

Explanation:

Based on the exhibit, which shows the settings on the company's Mobility Controllers (MCs), with 'Control Plane Security' enabled and 'Enable auto cert provisioning' available, new Aruba 335-APs require approval on the MC to become managed. This is commonly done by adding the APs to an authorized AP whitelist, after which they can be automatically provisioned with certificates generated by the MC.

NEW QUESTION # 69

You have an Aruba Mobility Controller (MC), for which you are already using Aruba ClearPass Policy Manager (CPPM) to authenticate access to the Web UI with usernames and passwords. You now want to enable managers to use certificates to log in to the Web UI. CPPM will continue to act as the external server to check the names in managers' certificates and tell the MC the managers' correct role in addition to enabling certificate authentication. What is a step that you should complete on the MC?

- A. Verify that the MC has the correct certificates, and add RadSec to the RADIUS server configuration for CPPM
- **B. Verify that the MC trusts CPPM's HTTPS certificate by uploading a trusted CA certificate. Also, configure a CPPM username and password on the MC**
- C. Create a local admin account that uses certificates in the account, specify the correct trusted CA certificate and external authentication
- D. Install all of the managers' certificates on the MC as OCSP Responder certificates

Answer: B

Explanation:

To enable managers to use certificates to log into the Web UI of an Aruba Mobility Controller (MC), where Aruba ClearPass Policy Manager (CPPM) acts as the external server for authentication, it is essential to ensure that the MC trusts the HTTPS certificate used by CPPM. This involves uploading a trusted CA certificate to the MC that matches the one used by CPPM. Additionally, configuring a username and password for CPPM on the MC might be necessary to secure and facilitate communication between the MC and CPPM. This setup ensures that certificate-based authentication is securely validated, maintaining secure access control for the Web UI.

References:

Aruba Mobility Controller configuration guides that detail the process of setting up certificate-based authentication.

Best practices for secure authentication and certificate management in enterprise network environments.

NEW QUESTION # 70

A company has an Aruba solution with a Mobility Master (MM), Mobility Controllers (MCs) and campus APs.

What is one benefit of adding Aruba AirWave from the perspective of forensics?

- A. AirWave enables low level debugging on the devices across the ArubaOS solution
- **B. AirWave is required to activate Wireless Intrusion Prevention (WIP) services on the ArubaOS solution**
- C. AirWave can provide more advanced authentication and access control services for the ArubaOS solution
- D. AirWave retains information about the network for much longer periods than ArubaOS solution

Answer: B

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