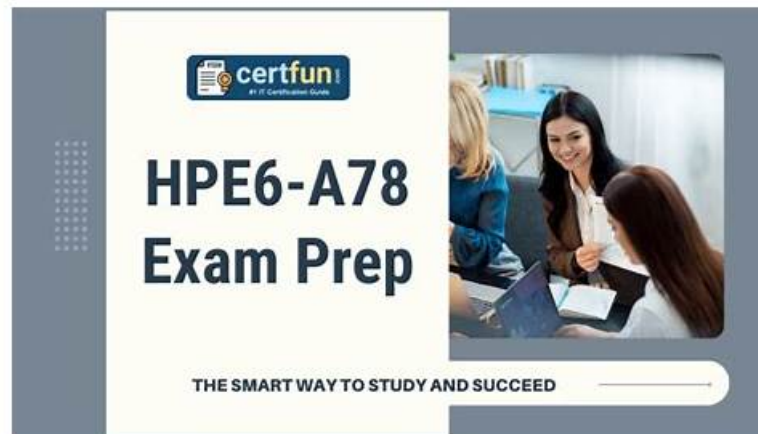


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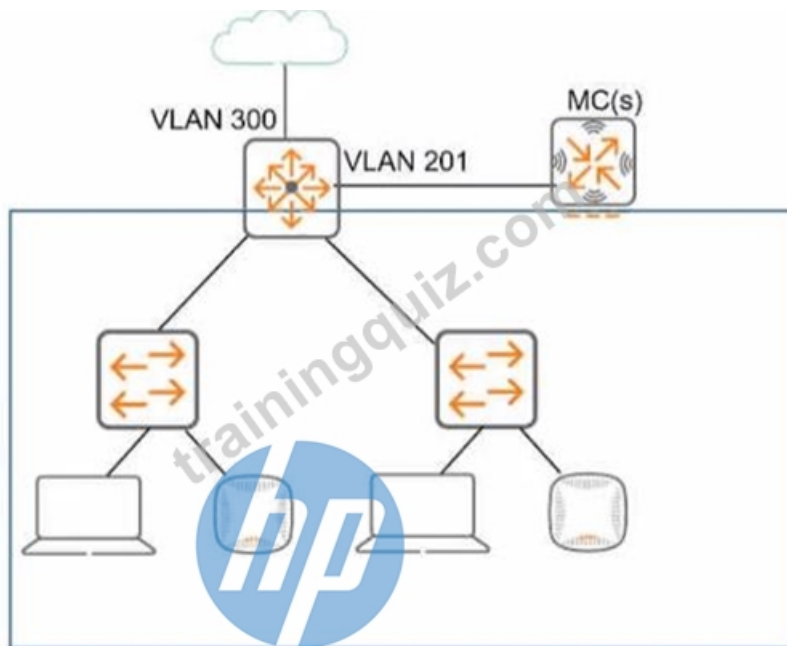
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## HP Aruba Certified Network Security Associate Exam Sample Questions (Q34-Q39):

### NEW QUESTION # 34

Refer to the exhibit, which shows the current network topology.



You are deploying a new wireless solution with an Aruba Mobility Master (MM), Aruba Mobility Controllers (MCs), and campus APs (CAPs). The solution will include a WLAN that uses Tunnel for the forwarding mode and implements WPA3-Enterprise security. What is a guideline for setting up the VLAN for wireless devices connected to the WLAN?

- A. Assign the WLAN to a single new VLAN which is dedicated to wireless users
- **B. Use wireless user roles to assign the devices to different VLANs in the 100-150 range**
- C. Use wireless user roles to assign the devices to a range of new VLAN IDs.
- D. Assign the WLAN to a named VLAN which specified 100-150 as the range of IDs.

**Answer: B**

Explanation:

When setting up VLANs for a wireless solution with an Aruba Mobility Master (MM), Aruba Mobility Controllers (MCs), and campus APs (CAPs), it is recommended to use wireless user roles to assign devices to different VLANs. This allows for greater flexibility and control over network resources and policies applied to different user groups. Wireless user roles can dynamically assign devices to the appropriate VLAN based on a variety of criteria such as user identity, device type, location, and the resources they need to access. This approach aligns with the ArubaOS features that leverage user roles for network access control, as detailed in Aruba's configuration and administration guides.

#### NEW QUESTION # 35

What is a vulnerability of an unauthenticated Diffie-Hellman exchange?

- A. A brute force attack can relatively quickly derive Diffie-Hellman private values if they are able to obtain public values
- B. Participants must agree on a passphrase in advance, which can limit the usefulness of Diffie-Hellman in practical contexts.
- **C. A hacker can replace the public values exchanged by the legitimate peers and launch a MITM attack.**
- D. Diffie-Hellman with elliptic curve values is no longer considered secure in modern networks, based on NIST recommendations.

**Answer: C**

#### NEW QUESTION # 36

What is one practice that can help you to maintain a digital chain of custody in your network?

- A. Enable packet capturing on Instant AP or Mobility Controller (MC) control path on an ongoing basis.
- **B. Ensure that all network infrastructure devices receive a valid clock using authenticated NTP**
- C. Ensure that all network infrastructure devices use RADIUS rather than TACACS+ to authenticate managers
- D. Enable packet capturing on Instant AP or Mobility Controller (MC) datapath on an ongoing basis

**Answer: B**

Explanation:

To maintain a digital chain of custody in a network, a crucial practice is to ensure that all network infrastructure devices receive a valid clock using authenticated Network Time Protocol (NTP). Accurate and synchronized time stamps are essential for creating reliable and legally defensible logs. Authenticated NTP ensures that the time being set on devices is accurate and that the time source is verified, which is necessary for correlating logs from different devices and for forensic analysis.

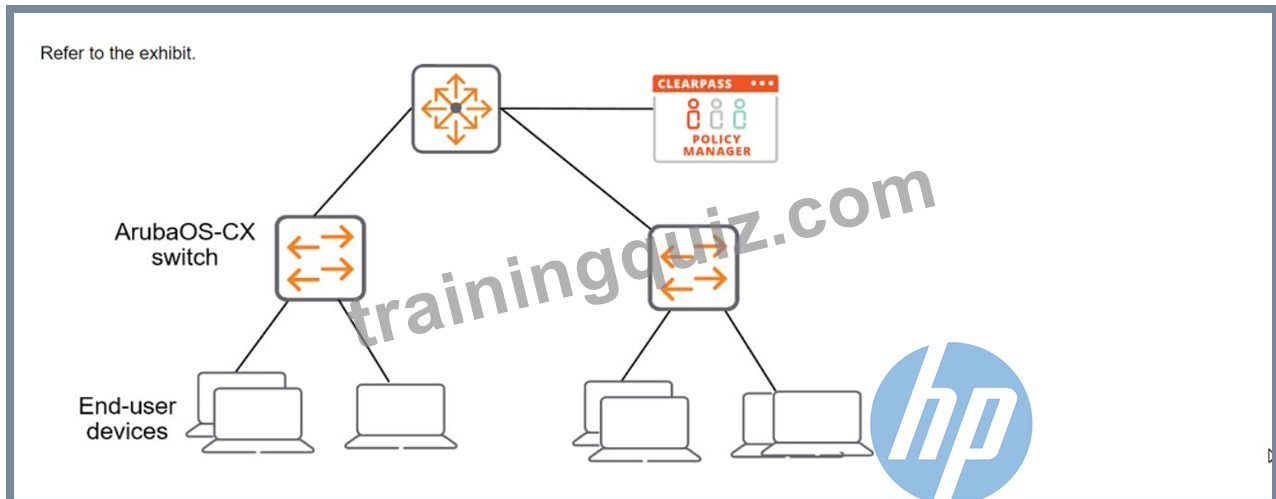
References:

Digital forensics and network security protocols that underscore the importance of accurate timekeeping for maintaining a digital chain of custody.

NTP configuration guidelines for network devices, emphasizing the use of authentication to prevent tampering with clock settings.

### NEW QUESTION # 37

Refer to the exhibit.



What is another setting that you must configure on the switch to meet these requirements?

- A. Create port-access roles with the same names of the roles that CPPM will send in Aruba-Admin-Role VSAs.
- B. Disable SSH on the default VRF and enable it on the mgmt VRF instead.
- C. Set the aaa authentication login method for SSH to the "radius" server-group (with local as backup).
- D. Configure a CPPM username and password that match a CPPM admin account.

**Answer: C**

Explanation:

To meet the requirements for configuring an ArubaOS-CX switch for integration with ClearPass Policy Manager (CPPM), it is necessary to set the AAA authentication login method for SSH to use the "radius" server-group, with "local" as a backup. This ensures that when an admin attempts to SSH into the switch, the authentication request is first sent to CPPM via RADIUS. If CPPM is unavailable, the switch will fall back to using local authentication<sup>12</sup>.

Here's why the other options are not correct:

Option B is incorrect because configuring a CPPM username and password on the switch that matches a CPPM admin account is not required for SSH login; rather, the switch needs to be configured to communicate with CPPM for authentication.

Option C is incorrect because while CPPM will send Aruba-Admin-Role Vendor-Specific Attributes (VSAs), the switch does not need to have port-access roles created with the same names; it needs to interpret the VSA to assign the correct role.

Option D is incorrect because disabling SSH on the default VRF and enabling it on the mgmt VRF is not related to the authentication process with CPPM.

Therefore, the correct answer is A, as setting the AAA authentication login method for SSH to the "radius" server-group with "local" as backup is a key step in ensuring that the switch can authenticate admins through CPPM while providing a fallback method<sup>12</sup>.

### NEW QUESTION # 38

An admin has created a WLAN that uses the settings shown in the exhibits (and has not otherwise adjusted the settings in the AAA profile) A client connects to the WLAN Under which circumstances will a client receive the default role assignment?

- A. The client has attempted 802.1X authentication, but the MC could not contact the authentication server
- **B. The client has passed 802.1X authentication and the authentication server did not send an Aruba-User-Role VSA**
- C. The client has passed 802.1X authentication, and the value in the Aruba-User-Role VSA matches a role on the MC
- D. The client has attempted 802.1X authentication, but failed to maintain a reliable connection, leading to a timeout error

**Answer: B**

Explanation:

In the context of an Aruba Mobility Controller (MC) configuration, a client will receive the default role assignment if they have passed 802.1X authentication and the authentication server did not send an Aruba-User-Role Vendor Specific Attribute (VSA). The default role is assigned by the MC when a client successfully authenticates but the authentication server provides no specific role instruction. This behavior ensures that a client is not left without any role assignment, which could potentially lead to a lack of network access or access control. This default role assignment mechanism is part of Aruba's role-based access control, as documented in the ArubaOS user guide and best practices.

## NEW QUESTION # 39

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