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HPE Campus Access Switching Expert Written Exam Sample Questions (Q54-Q59):

NEW QUESTION # 54
Match the AOS-CX switch BGP keepalive and holddown timersto the default.

Answer:

Explanation:

Explanation:

The question requires matching the default BGP keepalive and hold-down timers on AOS-CX switches to their respective values.
* Analysis of Options:
* Keepalive Timer:The keepalive timer determines how often BGP keepalive messages are sent to maintain a session. The default value on AOS-CX switches is 60 seconds.
* Hold-down Timer:The hold-down timer specifies the maximum time a BGP session can remain active without receiving a keepalive or updatemessage before it is considered down. The default value on AOS-CX switches is 180 seconds.
* Why This Mapping is Correct:Per BGP standards (RFC 4271) and HPE Aruba Networking AOS-CX documentation, the default BGP keepalive timer is 60 seconds, and the hold-down timer is 180 seconds (three times the keepalive interval). These timers ensure BGP sessions remain stable while allowing timely detection of peer failures. The AOS-CX implementation adheres to these defaults unless explicitly configured otherwise.
* Relevance to Certification Objectives:
* Routing (16%):Involves designing and troubleshooting BGP routing topologies, including timer configurations.
* Troubleshooting (10%):Includes diagnosing BGP session issues related to timers.
References:
HPE Aruba Networking AOS-CX Configuration Guide: BGP Configuration, detailing default timer values.
HPE7-A06Study Guide: Covers BGP session management and timers.
RFC 4271: A Border Gateway Protocol 4 (BGP-4), specifying default keepalive and hold-down timers.

NEW QUESTION # 55
Which commands will permit read-only access to a user with physical access to an AOS-CX switch?

* A. □
* B. □
* C. □
* D. □

Answer: B

Explanation:
To provide read-only access, the user must be assigned to the read-only group, not operators.
This ensures the user has local authentication and is restricted to read-only commands when accessing the switch console.

NEW QUESTION # 56
A user cannot connect to the wired network using 802.1X with EAP-TLS. The user's device is configured correctly and the user has a valid certificate. The RADIUS server logs show that the user is authenticating successfully.
What could be the reason for this issue?

* A. The user's device is not using the correct certificate authority.
* B. The RADIUS server is not configured to use EAP-TLS.
* C. The switch is not configured to use EAP-TLS.
* D. There is an issue with the switch interface configuration.

Answer: D

Explanation:

Since the RADIUS logs show successful authentication with a valid certificate, EAP-TLS is functioning properly between the client and the RADIUS server. If the user still cannot connect, the issue is most likely with the switch interface configuration (e.g., missing VLAN assignment, incorrect role, or port-access settings), which prevents network access after successful authentication.

NEW QUESTION # 57
A customer is trialing the below colorless port configuration on a single switch and has noticed that users roaming to access points connected to the test switch are unable to receive an IP address on the corporate Wi- R network, which is operating in bridged mode All other SSIDs are working as expected and the AP is Online in HPE Aruba Networking Central.
The security team reports that there have been no failed authentications m HPE Aruba Networking ClearPass Access Tracker and that the last entry for the wiredport is returning the KADIUS Aruba-User-Hold attribute
'Access_Point.
Which configuration change is required to resolve the issue?

- A. interface 1/1/1/1-1/48
  port-access onboarding-method concurrent enable
- B. port access role Access_point auth-mode device-mode
- C. interface 1/1/1-1/1/48
  aaa authentication port-access client-limited 0
- D. port-access client-move enable

Answer: C

Explanation:
The issue involves users roaming to APs connected to a test switch failing to receive an IP address on the corporate Wi-Fi network (bridged mode), with ClearPass reporting a RADIUS Aruba-User-Role attribute of Access_Point. The goal is to identify the configuration change needed to resolve this issue.
* Analysis of Options:
* Option A (port-access client-move enable):Enables client movement between ports but does not address the AP authentication issue.
* Option B (aaa authentication port-access client-limit 0):Correct. Setting the client limit to 0 on the switch ports (1/1/1-1/1/48) disables MAC authentication for APs, allowing them to be treated as trusted devices and preventing the application of an incorrect role.
* Option C (port-access onboarding-method concurrent enable):Enables concurrent onboarding but is unrelated to the AP role issue.
* Option D (port-access role Access_point auth-mode device-mode):Configures a device mode role but does not resolve the IP assignment issue caused by incorrect authentication.
* Why Option B is Correct:The issue arises because the switch is applying 802.1X or MAC authentication to the AP ports, resulting in ClearPass assigning the Access_Point role, which restricts client connectivity. By setting aaa authentication port-access client-limit 0 on the AP-connected ports (1
/1/1-1/1/48), the switch disables port-access authentication for these ports, treating the APs as trusted devices. This allows clients to authenticate properly via the AP and receive IP addresses in bridged mode, resolving the issue.
* Relevance to Certification Objectives:
* WLAN (9%):Involves troubleshooting wireless functions and Layer 2 issues related to AP connectivity.
* Authentication/Authorization (9%):Includes troubleshooting ClearPass integration and 802.1X configurations.
* Security (10%):Covers troubleshooting wired 802.1X implementations.
References:
HPE Aruba Networking AOS-CX Configuration Guide: Port Access Authentication, detailing client-limit configuration.
HPE7-A06Study Guide: Covers ClearPass integration and AP authentication troubleshooting.
HPE Aruba Networking Technical Documentation: Dynamic Segmentation and Port Access Security.

NEW QUESTION # 58
Refer to the exhibit.
A conference venue has a requirement to secure independent network users from each other in their network.
What can be done to prevent clients from communicating with each other using the customer's equipment?

- A. With Edge-1 and Edge-2 connected clients, a community VLAN can be used.
- B. With Edge-2 connected clients, an isolated VLAN can be used.
- C. With Edge-1 and Edge-2 connected clients, an isolated VLAN can be used.

- D. With Edge-1 connected clients, an isolated VLAN can be used.

Answer: C

Explanation:
To secure independent users from communicating with each other, the correct approach is to configure an isolated VLAN. In an isolated VLAN, clients can reach the default gateway for external access but cannot communicate directly with other clients in the same VLAN. Since clients connect through both Edge-1 and Edge-2, the isolated VLAN must be applied on both switches to ensure complete client isolation across the venue.

NEW QUESTION # 59

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