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HPE Campus Access Switching Expert Written Exam Sample Questions (Q24-Q29):

NEW QUESTION # 24

Ever since a recent firewall change at your WAN/Internet edge, the BGP state in your VSX pair has not returned to Established. What should you check to restore BGP functionality at this site?

- A. Confirm that BGP Peer AS has not changed.
- B. Restart NAT service for the BGP interface.
- C. Restart the routing service so that BGP auto-discovers its neighbors.
- D. Confirm that appropriate TCP ports are still allowed.

Answer: D

Explanation:

BGP uses TCP port 179 for peer communication. A firewall change could have blocked this port, preventing BGP from establishing its sessions. Always confirm TCP port 179 is permitted between BGP peers.

NEW QUESTION # 25

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-Fi 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 in HPE Aruba Networking ClearPass Access Tracker and that the last entry for the wired port is returning the KADIUS Aruba-User-Hold attribute 'Access_Point'.

Which configuration change is required to resolve the issue?

```
interface 1/1/1-1/1/48
no shutdown
description COLORLESS
vlan access 999 1
aaa authentication port-access preauth-role PROFILING
aaa authentication port-access reject-role DENYALL
aaa authentication port-access dot1x authenticator
enable
aaa authentication port-access mac-auth
enable

port-access role Corporate_Wired_User
vlan access name CORPORATE

port-access role Printer
vlan access name PRINTERS

port-access role Access_Point
vlan trunk native name MANAGEMENT
vlan trunk allowed name MANAGEMENT
vlan trunk allowed name CORPORATE
```

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

Answer: B

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-A06 Study Guide: Covers ClearPass integration and AP authentication troubleshooting.

HPE Aruba Networking Technical Documentation: Dynamic Segmentation and Port Access Security.

NEW QUESTION # 26

Two CX 8325 switches are configured as a cluster using VSX for the core role and two CX 6300M in VSF for the aggregation role. When a minor software upgrade is issued on the switches, what is the method to achieve a hitless upgrade with the aggregation switches?

- A. ISSU update-software initiates the upgrade first on the secondary switch, followed by the primary.
- B. VSF update-software initiates the software upgrade first on the primary switch, followed by the secondary.
- C. ISSU update-software initiates the upgrade first on the primary switch, followed by the secondary.
- **D. VSF update-software initiates the software upgrade first on the secondary switch, followed by the primary.**

Answer: D

Explanation:

The question involves a minor software upgrade on a VSF (Virtual Switching Framework) stack of CX 6300M switches in the aggregation role, with CX 8325 switches in a VSX cluster as the core. The task is to identify the method for a hitless upgrade on the aggregation switches.

* Analysis of Options:

* Option A: Correct. VSF upgrades start with the secondary switch, followed by the primary, to ensure continuous operation without traffic disruption.

* Option B: Incorrect. In-Service Software Upgrade (ISSU) is used for VSX, not VSF, and follows a different process.

* Option C: Incorrect. Upgrading the primary switch first in VSF risks disrupting control plane operations.

* Option D: Incorrect. ISSU is not applicable to VSF upgrades.

* Why Option A is Correct: In a VSF stack, the update-software command initiates a rolling upgrade, starting with the secondary (standby) switch to ensure the primary (commander) continues handling traffic. Once the secondary is upgraded and rejoins the stack, the primary is upgraded, maintaining hitless operation. This process leverages VSF's ability to keep member switches active during upgrades, minimizing downtime. The CX 6300M's VSF implementation supports this hitless upgrade mechanism, as per HPE Aruba Networking documentation.

* Relevance to Certification Objectives:

* Network Resiliency and Virtualization (8%): Designing and troubleshooting VSF for high availability and hitless upgrades.

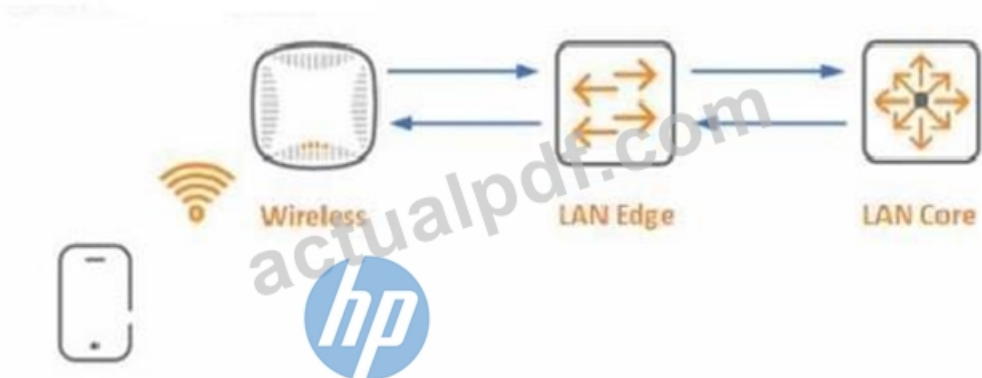
* Troubleshooting (10%): Ensuring minimal disruption during software upgrades in campus networks.

References:

HPE Aruba Networking AOS-CX Configuration Guide: VSF Software Upgrade, detailing hitless upgrade procedures.

NEW QUESTION # 27

Refer to the exhibit.



An end-to-end QoS design needs to be implemented for wired and wireless.
What is needed on the LAN side to maintain the correct DSCP tags?

- A. to create a WMM to DSCP mapping on the WLAN side
- B. to create a customer DSCP mapping as WLAN DSCP values are different
- C. to create a WMM to DSCP mapping on the LAN Edge
- D. to trust all DSCP-marked packets in the QoS interior ports

Answer: D

Explanation:

In an end-to-end QoS design, the AP already maps WMM (wireless QoS) values to DSCP values when traffic enters the wired LAN. To preserve these QoS markings, the LAN edge and LAN core devices must be configured to trust the DSCP values instead of re-marking them. Trusting DSCP- marked packets ensures the QoS tags from the wireless side are carried consistently through the wired LAN.

NEW QUESTION # 28

With the configuration of two CX 8325 switches in the VSX cluster, how would you prepare a link- aggregation for a 7000 gateway for a zero-touch provision to support protocol-based port redundancy?

- A.

```
int lag 1
lacp mode active
lacp fallback
```
- B.

```
int lag 1
lacp enable
lacp fail-over
```
- C.

```
int lag 1 multi-chassis
lacp mode active
lacp fallback
```
- D.

```
int lag 1 multi-chassis
lacp mode active
lacp fail-over
```

Answer: C

Explanation:

To support protocol-based port redundancy (zero-touch provisioning) with a 7000 gateway and two CX 8325 VSX switches, you must configure lacp mode active and lacp fallback on a multi- chassis LAG. This ensures the gateway can form an LACP port-channel with either switch even before LACP negotiation begins, providing redundancy and seamless provisioning.

NEW QUESTION # 29

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