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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q43-Q48):

NEW QUESTION # 43

You are building a configuration in Central that will be used for a standardized network design for small sites for your company, you want to use GUI configuration for gateways and Aps, while template configuration for switches. You need to align with Aruba best practices.

Which set of actions will satisfy these requirements?

- A. Create a single group in Central. Create a unique site for each location, and assign devices to the appropriate site.
- B. Create one group in Central for switches a second group for APs. and a third group for gateways Create a unique site for each location, and assign devices to the appropriate site.
- C. Create one group in Central for switches and a second group for APs and gateways. Create a unique site for each location, and assign devices to the appropriate site.
- D. Create a single group in Central. Create a unique site for each type of device, and assign devices to the appropriate site.

Answer: A

Explanation:

Explanation

This is because option C shows how to create a single group in Central with different configuration methods defined for each device type. For example, you can create a group with the name Group1, and within this group, you can enable template-based configuration method for switches and UI-based configuration method for Instant APs and Gateways. Aruba Central identifies both these groups under a single name (Group1). If a device type in the group is marked for template-based configuration method, the group name is prefixed with TG (TG Group1). You can use Group1 as the group ID for workflows such as user management, monitoring, reports, and audit trail2.

<https://www.arubanetworks.com/techdocs/central/latest/content/nms/groups/abt-groups.htm> 2:

<https://www.arubanetworks.com/techdocs/central/latest/content/nms/groups/groups.htm>

NEW QUESTION # 44

A customer has a site with 200 AP-515 access points 75AP-565 access points installed. The customer is rolling out new mobile phones with Wi-Fi-calling. 802.1X is in use for authentication What should be enabled to ensure the best roaming experience?

- A. 802.11h
- **B. 802.11r**
- C. 802.11W
- D. 802.1X

Answer: B

Explanation:

1: <https://www.howtogeek.com/794724/what-is-wi-fi-calling/>

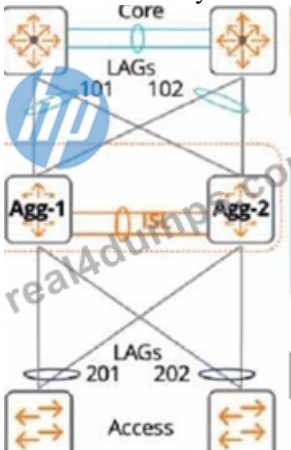
2: <https://www.networkcomputing.com/networking/your-network-optimized-wifi-calling>

3: https://www.arubanetworks.com/techdocs/AOS-CX/10.10/HTML/monitoring_6300-6400/Content/Chp_LEDs/fro-pan-led-630.htm

NEW QUESTION # 45

A customer just upgraded aggregation layer switches and noticed traffic dropping for 120 seconds after the aggregation layer came online again.

What is the best way to avoid having this traffic dropped given the topology below?



- A. Configure the linkup delay timer to 240 seconds to double the amount of time for the initial phase to sync
- **B. Configure the linkup delay timer to include LAGs 101 and 102, which will allow time for routing adjacencies to form and to learn upstream routes**
- C. Configure the linkup delay timer to exclude LAGS 101 and 102, which will allow time for routing adjacencies to form and to learn upstream routes
- D. Configure the linkup delay timer to 120 seconds, which will allow the right amount of time for the initial phase to sync

Answer: B

Explanation:

The reason is that the linkup delay timer is a feature that delays bringing downstream VSX links up, following a VSX device reboot or an ISL flap. The linkup delay timer has two phases: initial synchronization phase and link-up delay phase. The initial synchronization phase is the download phase where the rebooted node learns all the LACP+MAC+ARP+STP database entries from its VSX peer through ISLP. The initial synchronization timer, which is not configurable, is the required time to download the database information from the peer. The link-up delay phase is the duration for installing the downloaded entries to the ASIC, establishing router adjacencies with core nodes and learning upstream routes. The link-up delay timer default value is 180 seconds. Depending on the network size, ARP/routing tables size, you might be required to set the timer to a higher value (maximum 600 seconds). When both VSX devices reboot, the link-up delay timer is not used. Therefore, by configuring the linkup delay timer to include LAGs 101 and 102, which are part of the same VSX device as LAG 201, you can ensure that both devices have enough time to synchronize their databases and form routing adjacencies before bringing down their downstream links.

NEW QUESTION # 46

Which feature allows the device to remain operational when a remote link failure occurs between a Gateway cluster and a RADIUS server that is either in the cloud or a datacenter?

- A. Authentication survivability
- B. Opportunistic key caching
- C. MAC caching
- D. MAC Authentication

Answer: A

Explanation:

Explanation

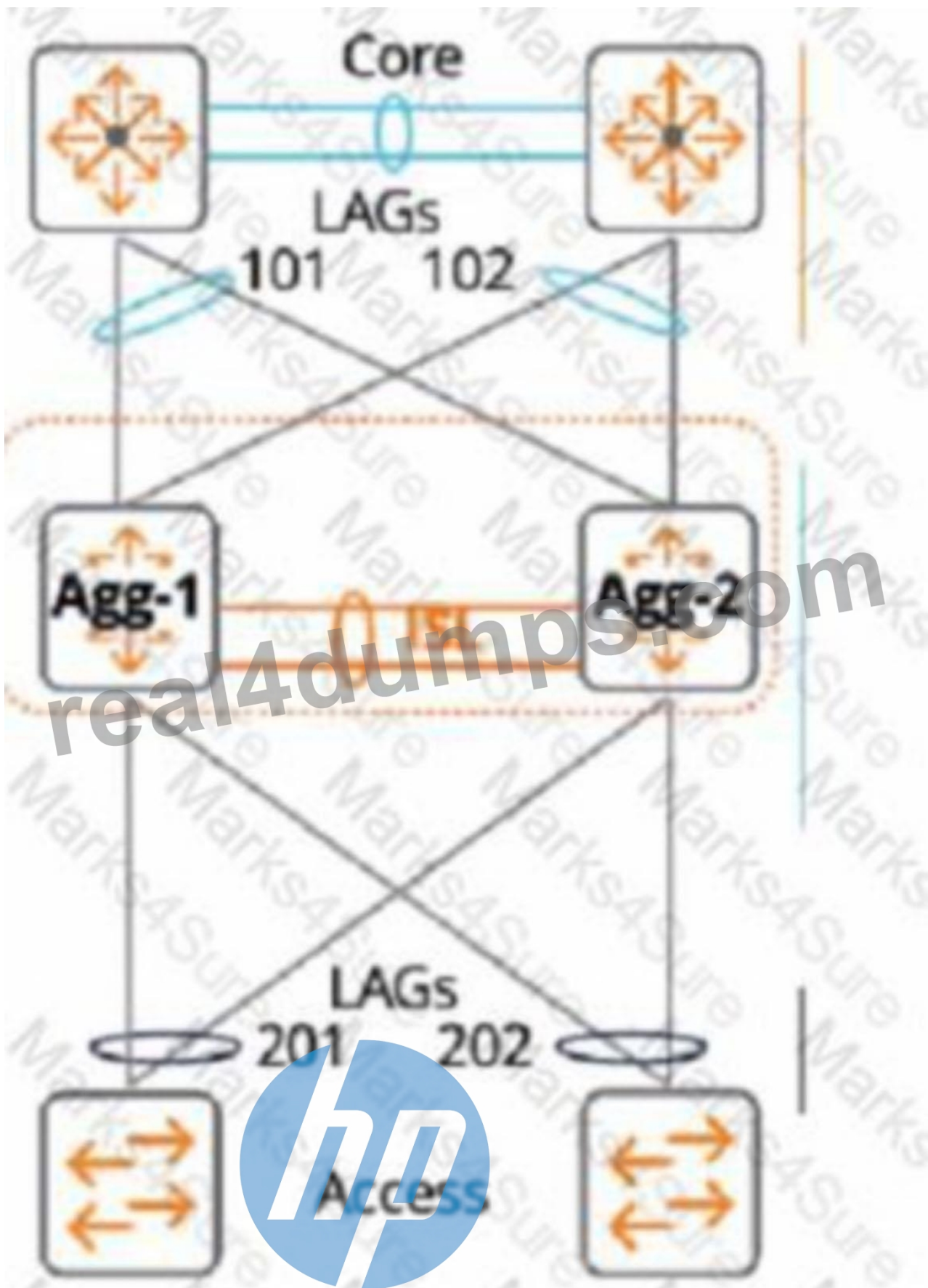
Authentication survivability is a feature that allows the device to remain operational when a remote link failure occurs between a Gateway cluster and a RADIUS server that is either in the cloud or a datacenter.

Authentication survivability enables the Gateway cluster to cache successful authentication requests from the RADIUS server and use them to authenticate clients when the RADIUS server is unreachable. Authentication survivability also allows clients to use MAC caching or MAC authentication bypass (MAB) methods to access the network when the RADIUS server is down. References: https://www.arubanetworks.com/assets/tg/TG_AuthSurvivability.pdf

NEW QUESTION # 47

A customer just upgraded aggregation layer switches and noticed traffic dropping for 120 seconds after the aggregation layer came online again.

What is the best way to avoid having this traffic dropped given the topology below?



- A. Configure the linkup delay timer to 240 seconds to double the amount of time for the initial phase to sync
- B. Configure the linkup delay timer to include LAGs 101 and 102, which will allow time for routing adjacencies to form and to learn upstream routes
- C. Configure the linkup delay timer to exclude LAGs 101 and 102, which will allow time for routing adjacencies to form and to learn upstream routes

- D. Configure the linkup delay timer to 120 seconds, which will allow the right amount of time for the initial phase to sync

Answer: B

Explanation:

The reason is that the linkup delay timer is a feature that delays bringing downstream VSX links up, following a VSX device reboot or an ISL flap. The linkup delay timer has two phases: initial synchronization phase and link-up delay phase.

The initial synchronization phase is the download phase where the rebooted node learns all the LACP+MAC+ARP+STP database entries from its VSX peer through ISLP. The initial synchronization timer, which is not configurable, is the required time to download the database information from the peer.

The link-up delay phase is the duration for installing the downloaded entries to the ASIC, establishing router adjacencies with core nodes and learning upstream routes. The link-up delay timer default value is 180 seconds. Depending on the network size, ARP/routing tables size, you might be required to set the timer to a higher value (maximum 600 seconds).

When both VSX devices reboot, the link-up delay timer is not used.

Therefore, by configuring the linkup delay timer to include LAGs 101 and 102, which are part of the same VSX device as LAG 201, you can ensure that both devices have enough time to synchronize their databases and form routing adjacencies before bringing down their downstream links.

NEW QUESTION # 48

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