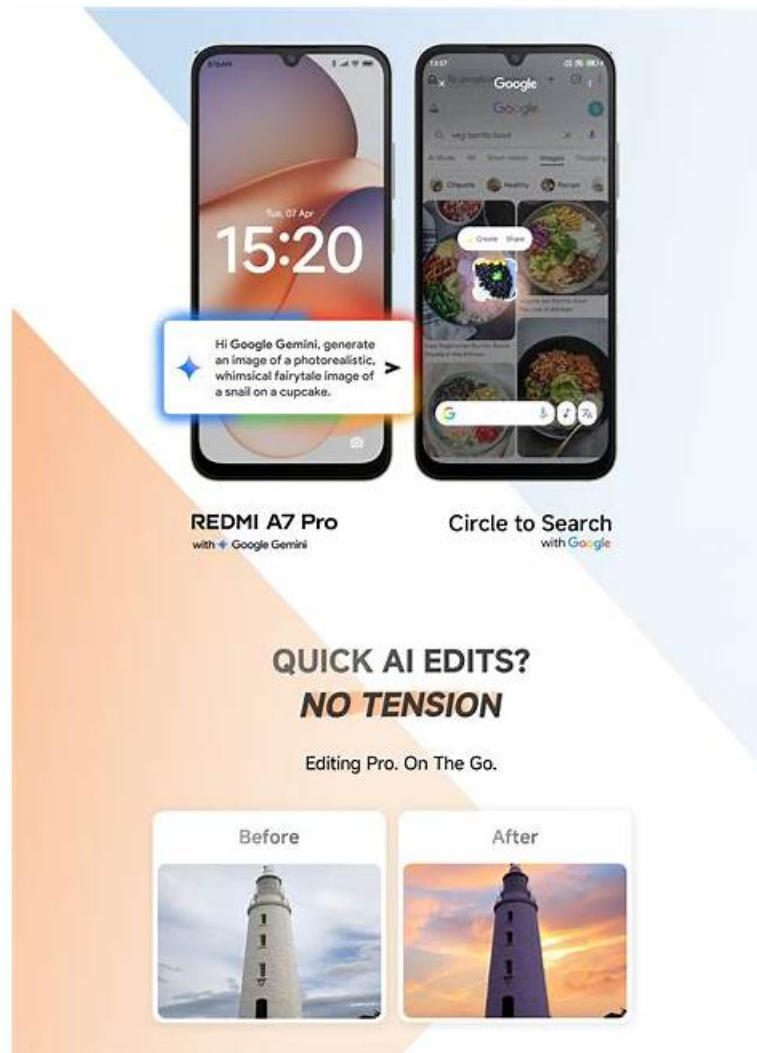


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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q81-Q86):

NEW QUESTION # 81

When setting up an AOS-CX VSX pair, which information does the Inter-Switch Protocol synchronize in the configuration created?

- A. UDLD
- B. RPVST+
- C. SVI
- **D. LACP**

Answer: D

Explanation:

In an AOS-CX VSX pair, the Inter-Switch Protocol (ISP) synchronizes LACP (Link Aggregation Control Protocol) configuration between the two VSX peers. This is essential because VSX LAGs (Multi-Chassis LAGs) must present a consistent LACP identity to downstream devices, making them appear as a single logical switch. ISP ensures both peers share the same LACP system MAC and priority so that connected devices see one unified LAG.

NEW QUESTION # 82

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

Answer: B

Explanation:

<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-](https://www.arubanetworks.com/techdocs/AOS-CX/10.10/HTML/monitoring_6300-6400/Content/Chp_LEDs/wi-fi-wi-fi-calling)

6400/Content/Chp_LEDs/wi-fi-wi-fi-calling is a feature that allows you to make or receive voice calls over Wi-Fi instead of cellular network.

Wi-Fi calling can provide better voice quality and reliability in areas with poor or no cellular coverage.

NEW QUESTION # 83

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 type of device, 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 location, and assign devices to the appropriate site.

Answer: B

Explanation:

When configuring a standardized network design for small sites in Aruba Central, following Aruba's best practices typically involves grouping different types of devices and creating unique sites for each location. Since you want to use GUI configuration for gateways and APs while using template configuration for switches, it means you need to manage these device types separately. This approach allows you to manage devices grouped by device type, while providing customized configurations for each site. Creating separate groups helps better manage device configurations and policies, especially when using different methods of configuration (GUI and template).

NEW QUESTION # 84

Two AOS-CX switches are configured with VSX at the the Access-Aggregation layer where servers attach to them An SVI interface is configured for VLAN 10 and serves as the default gateway for VLAN 10. The ISL link between the switches fails, but the keepalive interface functions. Active gateway has been configured on the VSX switches.

What is correct about access from the servers to the Core? (Select two.)

- A. Server 2 cannot access the core layer.
- **B. Server 1 can access the core layer via both uplinks**
- C. Server 1 can access the core layer on only one uplink
- D. Server 1 can access the core layer via the keepalive link
- E. Server 2 can access the core layer via the keepalive link
- **F. Server 1 and Server 2 can communicate with each other via the core layer**

Answer: B,F

Explanation:

These are the correct statements about access from the servers to the Core when the ISL link between the switches fails, but the keepalive interface functions. Server 1 can access the core layer via both uplinks because it is connected to VSX-A, which is still active for VLAN 10. Server 2 can also access the core layer via its uplink to VSX-B, which is still active for VLAN 10 because of Active Gateway feature. Server 1 and Server 2 can communicate with each other via the core layer because they are in the same VLAN and subnet, and their traffic can be routed through the core switches. The other statements are incorrect because they either describe scenarios that are not possible or not relevant to the question. References:

<https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01->

NEW QUESTION # 85

In a CX 6300 24G, how does a server DAC behave in the port by default for interface 1/1/26?

- **A. Port requires allow-unsupported-transceiver to be enabled.**
- B. Port remains disabled.
- C. Port is established in unsupported mode.
- D. Port will be enabled for 1/10/25G speeds.

Answer: A

Explanation:

On Aruba CX 6300 switches (including the 24G model), when a Direct Attach Cable (DAC) or transceiver that is not officially supported by Aruba is inserted - even if it is operationally compatible - the port will remain administratively down by default for safety and compliance.

To allow the port to operate with a third-party or unsupported DAC, the following command must be configured globally allow-unsupported-transceiver Once enabled, the switch permits the interface to bring up the link using the unsupported DAC or transceiver.

NEW QUESTION # 86

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