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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q126-Q131):

NEW QUESTION # 126

Your customer has asked you to assign a switch management role for a new user. The customer requires the user role to only have Web UI access to the System > Log page and only have access to the GET method for REST API for the /logs/event resource. Which default AOS-CX user role meets these requirements?

- A. auditors
- B. administrators
- C. operators
- D. sysops

Answer: A

Explanation:

The auditors role is the default AOS-CX user role that meets the requirements of having Web UI access to the System> Log page and having access to the GET method for REST API for the /logs/event resource. The auditors role has a level of 1 and allows read-only access to most commands except those related to security or passwords. It also allows access to the Web UI and REST API with limited permissions. The other options are incorrect because they either have higher levels of access or do not allow access to the Web UI or REST API.

References:

<https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch01.html>

<https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch04.html>

NEW QUESTION # 127

What is the best practice for handling voice traffic with dynamic segmentation on AOS-CX switches?

- A. Controller authentication and port-based tunneling of all traffic
- B. Central authentication and port-based tunneling of the voice traffic.
- C. Switch authentication and user-based tunneling of the voice traffic.
- D. **Switch authentication and local forwarding of the voice traffic**

Answer: D

Explanation:

This is the best practice for handling voice traffic with dynamic segmentation on AOS-CX switches. Dynamic segmentation is a feature that allows AOS-CX switches to tunnel user traffic to a controller or another switch based on user roles and policies. For voice traffic, it is recommended to use switch authentication and local forwarding, which means the voice devices are authenticated by the switch and their traffic is forwarded locally without tunneling. This reduces latency and jitter for voice traffic and improves voice quality. The other options are incorrect because they either use central authentication or tunneling, which are not optimal for voice traffic. References: <https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch05.html> https://www.arubanetworks.com/assets/ds/DS_AOS-CX.pdf

NEW QUESTION # 128

A customer is concerned about me unprotected traffic between an AOS-CX switch and a gateway, running on AOStO.

What is a feasible option to protect this traffic?

- A. Implement a GRE tunnel to protect PAPI between the AOS-CX switches and the gateway
- B. no action is needed, an RSA certificate already encrypts the traffic
- C. Implement an MD5 HMAC function to protect PAPI between the AOS-CX switches and the gateway
- D. **Implement an IPSec tunnel to protect PAPI between the AOS-CX switches and the gateway**

Answer: D

Explanation:

According to the Aruba Documentation Portal1, PAPI (Port Aggregation Protocol) is a protocol that allows multiple physical ports to be aggregated into a single logical port for increased bandwidth and performance.

PAPI can be used between AOS-CX switches and gateways, or between AOS-CX switches and other devices.

Option A: Implement an IPSec tunnel to protect PAPI between the AOS-CX switches and the gateway This is because option A shows how to implement an IPSec tunnel between two devices using the interface command and the ipsec command. An IPSec tunnel can provide encryption and authentication for PAPI traffic between two devices, such as an AOS-CX switch and a gateway2. Therefore, option A is a feasible option to protect this traffic.

I hope this helps you. If you need more information, please let me know.

1: https://www.arubanetworks.com/techdocs/AOS-CX/10.06/HTML/5200-7727/Content/Chp_prev_traf_loss/Act_g

<https://community.arubanetworks.com/blogviewer?blogkey=989fc43a-e0df-42db-9c0b-f96d6565a1fa>

NEW QUESTION # 129

You need to create a keepalive network between two Aruba CX 8325 switches for VSX configuration How should you establish the keepalive connection?

- A. loopback 0 and OSPF area 0 in default VRF
- **B. routed port in custom VRF**
- C. SVI, VLAN trunk allowed all on ISL in custom VRF
- D. SVI, VLAN trunk allowed all on ISL in default VRF

Answer: B

Explanation:

Explanation

To establish a keepalive connection between two Aruba CX 8325 switches for VSX configuration, you need to use a routed port in custom VRF. A routed port is a physical port that acts as a layer 3 interface and does not belong to any VLAN. A custom VRF is a virtual routing and forwarding instance that provides logical separation of routing tables. By using a routed port in custom VRF, you can isolate the keepalive traffic from other traffic and prevent routing loops or conflicts. The other options are incorrect because they either do not use a routed port or do not use a custom VRF. References:

<https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch07.html>

<https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch02.html>

NEW QUESTION # 130

Which statement best describes QoS?

- A. Identifying the quality of the connection
- **B. Identifying specific traffic for special treatment**
- C. Scoring traffic based on the quality of the contents
- D. Determining which traffic passes specified quality metrics

Answer: B

Explanation:

Explanation

QoS stands for Quality of Service and is a mechanism that allows network devices to prioritize and differentiate traffic based on certain criteria, such as application type, source, destination, etc3. QoS involves identifying specific traffic for special treatment and applying policies and actions to improve its performance or meet certain service level agreements (SLAs) . QoS can help network devices to manage congestion, delay, jitter, packet loss, bandwidth allocation, etc., for different types of traffic . QoS can be implemented at various layers of the network stack and across different network domains. References:

<https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/qos/configuration/15-mt/qos-15-mt-book/qos-overview.html>

NEW QUESTION # 131

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