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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q68-Q73):

NEW QUESTION # 68
What is an OSPF transit network?

- A. a network on which a router discovers at least one neighbor
- B. a network that uses tunnels to connect two areas
- C. a network that connects to a different routing protocol
- D. a special network that connects two different areas

Answer: B

Explanation:
An OSPF transit network is a network that has at least two routers that are connected by a multi-access link and can forward traffic for other networks1. A transit network is different from a stub network, which has only one router connected to it and does not forward traffic for other networks2. A transit network is also different from a virtual link, which is a logical connection between two areas that are not physically adjacent2. A transit network is not necessarily connected to a different routing protocol, although it can be if the router performs redistribution2. Therefore, the correct answer is C. A network on which a router discovers at least one neighbor.

NEW QUESTION # 69
A customer is using a legacy application that communicates at layer-2. The customer would like to keep this application working to a remote site connected via layer-3 All legacy devices are connected to a dedicated Aruba CX 6200 switch at each site.
What technology on the Aruba CX 6200 could be used to meet this requirement?

- A. Inclusive Multicast Ethernet Tag (IMET)
- B. Generic Routing Encapsulation (GRE)
- C. Ethernet over IP (EoIP)
- D. Static VXLAN

Answer: A

Explanation:
VXLAN is a technology that can be used to meet the requirement of using a legacy application that communicates at layer-2 across a layer-3 network. Static VXLAN is a feature that allows the creation of layer-2 overlay networks over a layer-3 underlay network using VXLAN tunnels. Static VXLAN does not require any control plane protocol or VTEP discovery mechanism, and can be configured manually on the Aruba CX 6200 switches. The other options are incorrect because they either do not support layer-2 communication over layer-3 network or are not supported by Aruba CX 6200 switches. References: https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch03.htmlhttps://www.aruba

NEW QUESTION # 70
You need lo have different routing-table requirements with Aruba CX 6300 VSF configuration Assuming the correct layer-2 VLAN already exists how would you create a new OSPF configuration for a separate routing table?

- A. Attach a new OSFP process ID with a custom routing table
- B. Create a new OSPF area, and attach VRF name.
- C. Create a new OSPF process ID with vrf name.
- D. Attach OSPF process ID in the VRF configuration.

Answer: C

Explanation:
Explanation
To create a new OSPF configuration for a separate routing table, you need to create a new OSPF process ID with vrf name. This will create a new OSPF instance that is associated with the specified VRF and its routing table. The other options are incorrect

because they either do not create a new OSPF instance or do not associate it with a VRF. References:
https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch02.html
https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch03.html

NEW QUESTION # 71

You need lo have different routing-table requirements with Aruba CX 6300 VSF configuration.
Assuming the correct layer-2 VLAN already exists, how would you create a new OSPF configuration for a separate routing table?

- A. Attach a new OSFP process ID with a custom routing table
- B. Create a new OSPF area, and attach VRF name.
- C. Create a new OSPF process ID with vrf name.
- D. Attach OSPF process ID in the VRF configuration.

Answer: C

Explanation:
To create a new OSPF configuration for a separate routing table, you need to create a new OSPF process ID with vrf name. This will create a new OSPF instance that is associated with the specified VRF and its routing table. The other options are incorrect because they either do not create a new OSPF instance or do not associate it with a VRF.

NEW QUESTION # 72

You need to ensure that voice traffic sent through an ArubaOS-CX switch arrives with minimal latency What is the best scheduling technology to use for this task?

- A. Rate limiting
- B. QoS shaping
- C. Strict queuing
- D. DWRR queuing

Answer: C

Explanation:
Strict queuing is the best scheduling technology to use for voice traffic on an AOS-CX switch. Scheduling is a mechanism that determines how packets are transmitted from different queues on an egress port. Strict queuing is a scheduling method that gives the highest priority queue absolute preference over all other queues, regardless of their size or utilization. Voice traffic should be assigned to the highest priority queue and scheduled with strict queuing to ensure minimal latency and jitter. The other options are incorrect because they are either not scheduling methods or not optimal for voice traffic. Reference:
https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch02.html
https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch03.html

NEW QUESTION # 73

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