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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q99-Q104):

NEW QUESTION # 99

A company recently upgraded its campus switching infrastructure with Aruba 6300 CX switches. They have implemented 802.1X authentication on edge ports where laptop and IoT devices typically connect. An administrator has noticed that for PoE devices the ports are delivering the maximum wattage instead of what the device actually needs. Upon connecting the IoT devices, the devices request their specific required wattage through information exchange.

- A. Concerned about this waste of electricity, what should the administrator implement to solve this problem?
- B. Implement a classifier policy with the correct power definitions.
- C. Globally enable the QoS trust setting for LLDP and/or CDP
- **D. Create device profiles with the correct power definitions.**
- E. Enable AAA authentication to exempt LLDP and/or CDP information

Answer: D

Explanation:

According to the Aruba Documentation Portal¹, the Aruba 6300 CX switches support various features to control the PoE devices on specific ports, such as device profiles and classifier policies. These features can help reduce the power consumption and improve the performance of the PoE devices.

1: https://www.arubanetworks.com/techdocs/AOS-CX/10.10/HTML/monitoring_6300-6400/Content/Chp_LEDs/fro-pan-led-630.htm 2: <https://www.arubanetworks.com/products/switches/6300-series/> 3: <https://docs.samsungknox.com/admin/knox-manage/configure/profile/configure-profile-policies/configure-profile-policies-by-device-platform/>

NEW QUESTION # 100

Your customer is interested in hearing more about how roles can help keep consistent policy enforcement in a distributed overlay fabric. How would you explain this concept to them?

- A. Role-based policies enhance User Based Tunneling across the campus network and the policy traffic is protected with IPsec
- B. Group Based Policy ID is applied on egress VTEP after device authentication and policy is enforced on ingress VTEP
- C. Role-based policies are tied to IP addresses which have an advantage over IP-based policies and role names are sent between VTEPs
- **D. Group Based Policy ID is applied on ingress VTEP after device authentication and policy is enforced on egress VTEP**

Answer: D

Explanation:

Explanation:

This is the correct explanation of how roles can help keep consistent policy enforcement in a distributed overlay fabric. Roles are used to assign group based policy IDs (GBPs) to devices after they authenticate with ClearPass or a local database. GBPs are then used to tag the traffic from the devices and send them to the ingress VTEP, which applies the GBP on the VXLAN header. The egress VTEP then enforces the policy based on the GBP and the destination device. The other options are incorrect because they either do not describe the correct sequence of events or do not use the correct terms. References:

<https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch03.html>

<https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch05.html>

NEW QUESTION # 101

What are the requirements to ensure that WMM is working effectively? (Select two)

- **A. The APs and the controller are Wi-Fi CERTIFIED for WMM which is enabled**
- B. The AP needs to be connected via a tagged VLAN to the wired port

- C. The Client must be Wi-Fi CERTIFIED for WMM and configured for WMM marking.
- D. The Aruba AOS10 APs installed have to be converted to controlled mode
- E. All APs need to be from the AP-5xx series and AP-6xx series which are Wi-Fi CERTIFIED 6.

Answer: A,C

Explanation:

These are the correct requirements to ensure that WMM (Wi-Fi Multimedia) is working effectively.

WMM is a standard that provides quality of service (QoS) for wireless networks by prioritizing traffic into four categories: voice, video, best effort, and background. To use WMM, both the APs and the controller must be Wi-Fi CERTIFIED for WMM, which means they have passed interoperability tests and comply with the standard. WMM must also be enabled on the APs and the controller, which is usually the default setting. The client device must also be Wi-Fi CERTIFIED for WMM and configured for WMM marking, which means it can tag its traffic with the appropriate priority level based on the application type. The other options are incorrect because they are either not related to WMM or not required for WMM to work.

NEW QUESTION # 102

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. SVI, VLAN trunk allowed all on ISL in custom VRF
- C. SVI, VLAN trunk allowed all on ISL in default VRF
- D. routed port in custom VRF

Answer: D

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. Reference: <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 # 103

Your Aruba CX 6300 VSF stack has OSPF adjacency over SVI 10 with LAG 1 to a neighboring device. The following configuration was created on the switch:

```
vlan 20,30,40
!
interface vlan 20
 ip address 10.10.20.1/24
!
interface vlan 30
 ip address 10.10.30.1/24
!
interface vlan 40
 ip address 10.10.40.1/24
```

- A.

interface vlan 20,30,40
ip ospf passive

- B.

vlan 20,30,40
ospf passive

- C.

router ospf 1
area 0
redistribute local

- router ospf 1
area 0
passive-interface
vlan 20.30.40
- D.

Answer: A

Explanation:

Explanation

OSPF (Open Shortest Path First) is a routing protocol that uses link-state information to calculate the best path to each destination in the network. OSPF establishes adjacencies with neighboring routers to exchange routing information and maintain a consistent view of the network topology¹.

To establish an OSPF adjacency, the routers need to have some common parameters, such as the area ID, the network type, the hello interval, the dead interval, and the authentication method². The routers also need to have a matching subnet mask on the interface that connects them³.

In this case, the Aruba CX 6300 VSF stack has an SVI (Switched Virtual Interface) on VLAN 10 with an IP address of 10.1.1.1/24 and a LAG (Link Aggregation Group) on port 1/1/1 and port 2/1/1 that connects to a neighboring device. The SVI is configured with OSPF area 0 and network type broadcast. The LAG is configured with OSPF passive mode, which means that it will not send or receive OSPF hello packets.

The neighboring device has an interface with an IP address of 10.1.1.2/24 and a LAG on port 1/0/1 and port 2/0/1 that connects to the Aruba CX 6300 VSF stack. The interface is configured with OSPF area 0 and network type broadcast. Since the Aruba CX 6300 VSF stack and the neighboring device have the same area ID, network type, subnet mask, and default hello and dead intervals on their interfaces, they will be able to establish an OSPF adjacency over SVI 10 with LAG 1. The OSPF passive mode on the LAG will not affect the adjacency, because it only applies to the LAG interface, not the SVI interface.

NEW QUESTION # 104

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



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