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HP HPE7-A01 Exam is intended for network professionals who work with Aruba WLAN solutions and have a minimum of two years of experience in designing and implementing wireless solutions. HPE7-A01 exam is ideal for network engineers, network administrators, and wireless engineers who want to validate their skills and gain recognition for their expertise in wireless networking. By obtaining the ACCP certification, professionals can differentiate themselves in the job market and demonstrate their commitment to ongoing professional development in the field of wireless networking.

HP Aruba Certified Campus Access Professional Exam Sample Questions (Q143-Q148):

NEW QUESTION # 143
How do you allow a new VLAN 100 between VSX pair inter-switch-link 256 for port 1/45 and 2/45?

- A. vlan trunk add 100 in LAG256
- B. vlan trunk allowed 100 in LAG256
- C. vlan trunk allowed 100 for ports 1/45 and 1/46
- D. vlan trunk add 100 in MLAG256

Answer: B

Explanation:
Explanation
To allow a new VLAN 100 between VSX pair inter-switch-link 256 for port 1/45 and 2/45, you need to use the command vlan trunk allowed 100 in LAG256. This will add VLAN 100 to the list of allowed VLANs on the trunk port LAG256, which is part of the inter-switch-link between VSX peers. The other options are incorrect because they either do not use the correct command or do not specify the correct port or VLAN.
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 # 144
Which statements are true regarding a VXLAN implementation on Aruba Switches? (Select two.)

- A. All Aruba CX switches support VXLAN.
- B. They are only available for datacenter switches (CX 8k, 9k,10k)
- C. VNIs encapsulate and decapsulate VXLAN traffic
- D. VTEPs encapsulate and decapsulate VXLAN traffic
- E. MTU size must be increased beyond the default

Answer: D,E

NEW QUESTION # 145
A system engineer needs to preconfigure several Aruba CX 6300 switches that will be sent to a remote office An untrained local field technician will do the rollout of the switches and the mounting of several AP-515s and AP-575S. Cables running to the APs are not labeled.
The VLANs are already preconfigured to VLAN 100 (mgmt), VLAN 200 (clients), and VLAN 300 (guests) What is the correct configuration to ensure that APs will work properly?

- A. ☐
- B. ☐
- C. ☐
- D. ☐

Answer: B

Explanation:

Option C is the correct configuration to ensure that APs will work properly. It uses the ap command to configure a port profile for APs with VLAN 100 as the native VLAN and VLAN 200 and 300 as tagged VLANs. It also enables LLDP on the ports to discover the APs and assign them to the port profile automatically. The other options are incorrect because they either do not use the ap command, do not enable LLDP, or do not configure the VLANs correctly. References: https://www.arubanetworks.com/techdocs/AOS-CX_10_08/UG/bk01-ch02.htmlhttps://www.arubanetworks.com

NEW QUESTION # 146
Drag and Drop Question
Match the solution components of HPE Aruba Networking Central NetConductor (Options may be used more than once or not at all.)

Answer:

Explanation:

NEW QUESTION # 147
You are helping an onsite network technician bring up an Aruba 9004 gateway with ZTP for a branch office The technician was to plug in any port for the ZTP process to start Thirty minutes after the gateway was plugged in new users started to complain they were no longer able to get to the internet. One user who reported the issue stated their IP address is 172.16 0.81 However, the branch office network is supposed to be on 10.231 81.0/24.
What should the technician do to alleviate the issue and get the ZTP process started correctly?

- A. Turn off the DHCP scope on the gateway, and set DNS correctly on the gateway to reach Aruba Activate
- B. Move the cable on the gateway to G0/0/1. and add the device's MAC and Serial number in Central
- C. Factory default and reboot the gateway to restart the process.
- D. Move the cable on the gateway from port G0/0V1 tc port G0 0.0

Answer: D

Explanation:
Explanation
Aruba 9004 gateway supports ZTP on port G0/0/0 by default1. If the gateway is connected to a different port, such as G0/0/V1, it will not be able to communicate with Aruba Activate and Aruba Central, which are required for ZTP2. Moreover, port G0/0/V1 is configured as a DHCP server by default, which can cause IP address conflicts with the existing network3. Therefore, the technician should move the cable on the gateway to port G0/0/0, which will allow the gateway to obtain an IP address from the network DHCP server and start the ZTP process. The other options are not correct because they will not solve the issue or enable ZTP. For example, option D will not work because factory defaulting and rebooting the gateway will not change the port configuration or behavior3.

NEW QUESTION # 148
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