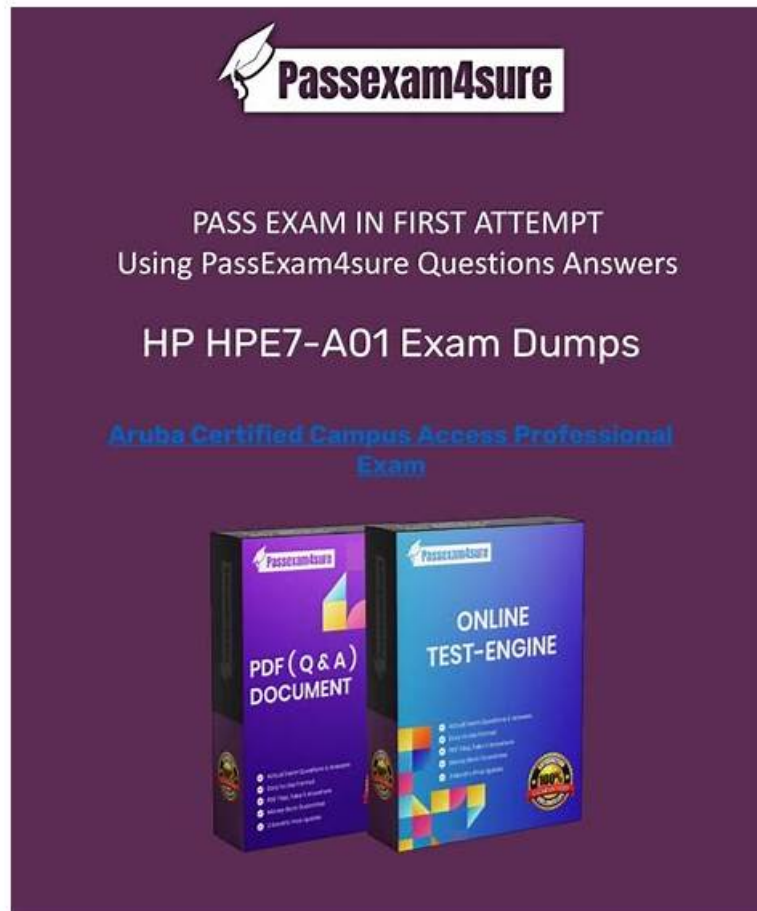


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## HP Aruba Certified Campus Access Professional Exam Sample Questions (Q73-Q78):

### NEW QUESTION # 73

you need to 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 SVI for a separate routing table?

- A. Create a new routing table, and attach VLANs to it
- B. create a new VLAN, and attach the VRF to it.
- C. Create a new VLAN. and attach the routing table to it
- D. Create a new SVI and use attach command.

**Answer: D**

Explanation:

The correct answer is C. Create a new SVI and use attach command.

To create a new SVI for a separate routing table, you need to use the attach command to associate the SVI with a VRF (Virtual Routing and Forwarding) instance. A VRF is a logical entity that allows multiple routing tables to coexist on the same switch. Each VRF has its own set of interfaces, routing protocols, and routes that are isolated from other VRFs.

According to the AOS-CX Virtual Switching Framework (VSF) Guide1, one of the steps to configure VRF-aware VSF is:

Configure the VRFs on each member switch and assign the SVIs to the respective VRFs using the attach command. For example:

```
switch(config)# vrf red
switch(config-vrf)# exit
switch(config)# interface vlan 10
switch(config-if-vlan)# ip address 10.1.1.1/24
switch(config-if-vlan)# attach vrf red
```

The above commands create a VRF named red and assign VLAN 10 SVI to it. The SVI has an IP address of 10.1.1.1/24.

The other options are incorrect because:

- A) You cannot attach a VRF to a VLAN directly. You need to create an SVI for the VLAN and then attach the VRF to the SVI.
- B) You cannot create a new routing table manually. You need to create a VRF and then use routing protocols or static routes to populate the routing table for the VRF.
- D) You cannot attach a routing table to a VLAN directly. You need to create an SVI for the VLAN and then attach a VRF that has a routing table associated with it.

### NEW QUESTION # 74

You are configuring Policy Based Routing (PBR) for a subnet that will be used to test a new default route for your network. Traffic originating from 10.2.250.0/24 should use a new default route to 10.1.1.253. Other non-default routes for this subnet should not be affected by this change.

What are two parts of the solution for these requirements? (Select two.)

- A. 
- B. 

- C. 

```
class ip test_subnet
  10 match any 10.2.250.0/24 any
policy def_route_test_policy
  10 class ip test_subnet action pbr def_route_test
interface vlan 100
  ip address 10.2.250.0/24
  apply policy pbr_test routed in
```
- D. 

```
class ip test_subnet
  10 match any 10.2.250.0 255.255.255.0 any
policy def_route_test_policy
  10 class ip ip_test_subnet action pbr def_route_test
interface vlan 100
  ip address 10.2.250.0/24
  apply policy pbr_test routed out
```
- E. 

```
pbr-action-list def_route_test
  default-nexthop 10.1.1.253
interface null
```

**Answer: B,D**

Explanation:

Explanation

Two parts of the solution for these requirements are Option C and Option E.

Option C is a part of the solution because it defines a policy-based routing action list named route\_test, which specifies the next hop IP address as 10.1.1.253 for the matching traffic. This is the new default route that the user wants to use for the subnet

10.2.250.0/24. The interface null parameter indicates that the traffic will be routed to the next hop without using a specific interface.

Option E is a part of the solution because it applies the policy-based routing action list route\_test to the VLAN interface 250, which has an IP address of 10.2.250.1/24. This is the subnet that the user wants to test the new default route for. The apply policy command enables policy-based routing on the interface and associates it with the action list.

Option A is not a part of the solution because it defines a policy-based routing action list named route\_test, but does not specify the next hop IP address as 10.1.1.253, which is the new default route that the user wants to use. Instead, it specifies a next hop IP address of 10.1.1.254, which is different from the requirement.

Option B is not a part of the solution because it defines a policy-based routing action list named route\_test, but does not specify any next hop IP address at all, which is necessary for policy-based routing to work. Instead, it specifies an interface null parameter without any IP address, which is invalid.

Option D is not a part of the solution because it applies the policy-based routing action list route\_test to the VLAN interface 200, which has an IP address of 10.2.200.1/24. This is not the subnet that the user wants to test the new default route for, but a different subnet that should not be affected by this change.

#### NEW QUESTION # 75

For the Aruba CX 6400 switch, what does virtual output queuing (VOQ) implement that is different from most typical campus switches?

- A. large egress packet buffers
- B. per port ASICs
- C. VSX
- D. large ingress packet buffers

**Answer: D**

Explanation:

The Aruba CX 6400 switch is a modular switch that supports high-performance and high-density Ethernet switching for campus and data center networks. One of the features that distinguishes the Aruba CX 6400 switch from most typical campus switches is virtual output queuing (VOQ). VOQ is a technique that implements large ingress packet buffers on each port to prevent head-of-line blocking and packet loss due to congestion. VOQ allows each port to have multiple queues for different output ports and prioritize packets based on their destination and QoS class. VOQ enables the Aruba CX 6400 switch to achieve high throughput and low latency for various traffic types and scenarios. References: 2 [https://www.arubanetworks.com/assets/ds/DS\\_CX6400Series.pdf](https://www.arubanetworks.com/assets/ds/DS_CX6400Series.pdf)

**NEW QUESTION # 76**

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 location, and assign devices to the appropriate site.
- B. 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.
- C. Create a single group in Central. Create a unique site for each type of device, and assign devices to the appropriate site.
- D. 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.

**Answer: A**

Explanation:

This is because option C shows how to create a single group in Central with different configuration methods defined for each device type. For example, you can create a group with the name Group1, and within this group, you can enable template-based configuration method for switches and UI-based configuration method for Instant APs and Gateways. Aruba Central identifies both these groups under a single name (Group1). If a device type in the group is marked for template-based configuration method, the group name is prefixed with TG (TG Group1). You can use Group1 as the group ID for workflows such as user management, monitoring, reports, and audit trail2.

<https://www.arubanetworks.com/techdocs/central/latest/content/nms/groups/abt-groups.htm> 2:

<https://www.arubanetworks.com/techdocs/central/latest/content/nms/groups/groups.htm>

**NEW QUESTION # 77**

Match the topics with the underlying technologies (Options may be used more than once or not at all.)

	Answer Area	
EVPN-VXLAN	<input type="text"/>	Centralized Overlay
User Based Tunneling (UBT)	<input type="text"/>	Distributed Overlay
	<input type="text"/>	Encapsulated in UDP
	<input type="text"/>	Generic Routing Encapsulation (GRE)

**Answer:**

Explanation:

	Answer Area	
EVPN-VXLAN	EVPN-VXLAN	Centralized Overlay
User Based Tunneling (UBT)	EVPN-VXLAN	Distributed Overlay
	EVPN-VXLAN	Encapsulated in UDP
	User Based Tunneling (UBT)	Generic Routing Encapsulation (GRE)

## NEW QUESTION # 78

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