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HP HPE7-A06 Campus Access Switching Expert

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HPE Campus Access Switching Expert Written Exam Sample Questions (Q81-Q86):

NEW QUESTION # 81

Security administrators are complaining about the number of HPE Aruba Networking ClearPass Access Tracker events from the user 'radius-test'. Given the configuration below, how can the number of events be reduced?

```
radius-server tracking user-name radius-test password plaintext Aruba123!  
radius-server host 10.1.1.1 tracking enable
```

- A. Decrease the tracking retries.
- **B. Configure 'dead-only' tracking mode.**
- C. Configure 'any' tracking mode.
- D. Increase the tracking interval.

Answer: B

Explanation:

The configuration shown enables RADIUS server tracking using the test user radius-test. By default, this generates continuous Access Tracker events because every probe attempt is logged.

To reduce the number of events, the tracking mode should be changed to dead-only, which limits authentication probes to when the RADIUS server is marked as unreachable. This way, ClearPass only sees test authentications when a failure condition occurs, significantly reducing unnecessary log entries.

NEW QUESTION # 82

Acme is having BGP issues with its AOS-CX switch and has asked you to help troubleshoot the issue. You have access to the CLI of the switch.

Which command can you use to begin troubleshooting?

- A. show offer | debug
- B. show run | route destinations
- **C. show debug destinations**
- D. show debug start

Answer: C

Explanation:

On AOS-CX switches, the correct command to start troubleshooting BGP issues is show debug destinations. This command shows where debug output is being sent (console, terminal, logging, etc.) and is the right starting point before enabling or analyzing BGP debug information.

NEW QUESTION # 83

With the configuration of two CX 8325 switches in the VSX cluster, how would you prepare a link- aggregation for a 7000 gateway for a zero-touch provision to support protocol-based port redundancy?

• A.

```
int lag 1 multi-chassis  
lacp enable  
lacp fail-over
```

• **B.**

```
int lag 1 multi-chassis  
lacp mode active  
lacp fallback
```

• C.

```
int lag 1  
lacp enable  
lacp fail-over
```

- D.

```
int lag 1
lacp mode active
lacp fallback
```

Answer: B

Explanation:

To support protocol-based port redundancy (zero-touch provisioning) with a 7000 gateway and two CX 8325 VSX switches, you must configure lacp mode active and lacp fallback on a multi- chassis LAG. This ensures the gateway can form an LACP port-channel with either switch even before LACP negotiation begins, providing redundancy and seamless provisioning.

NEW QUESTION # 84

You are tasked with describing VSX to a colleague. Select the three items that are considered best practices for implementing VSX on AOS-CX. (Choose three.)

- A. Allow VLAN 1 on all trunks in order to facilitate ZTP for downstream devices.
- B. Adjust the default keepalive timers to match or exceed the ISL hold interval.
- C. Adjust MTU on the ISL link to permit transport of jumbo frames if endpoints require it.
- D. Configure all VLANs manually on both the primary and secondary nodes before enabling vsx-sync.
- E. Use a direct L3 circuit for the keepalive connection between both nodes.
- F. Set a VSX system-mac manually to simplify switch replacement of the primary if required.

Answer: C,E,F

Explanation:

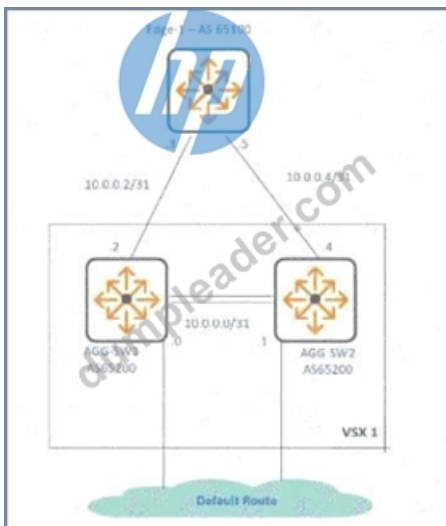
Setting a manual VSX system-mac ensures consistency and simplifies replacement in case of hardware failure.

Adjusting MTU on the ISL to support jumbo frames is best practice to avoid fragmentation when endpoints use jumbo frames.

Using a direct L3 circuit for keepalive between VSX peers ensures reliability and avoids dependency on intermediate devices.

NEW QUESTION # 85

Exhibit.



- A.

```
router bgp 65100
10.0.0.2 remote-as 65200
10.0.0.4 remote-as 65200
address-family ipv4 unicast
neighbor 10.0.0.2 update-source loopback 0
neighbor 10.0.0.4 update-source loopback 0
```

- B.

```
router bgp 65100
10.0.0.2 remote-as 65200
10.0.0.4 remote-as 65200
address-family ipv4 unicast
neighbor 10.0.0.2 default-originate
neighbor 10.0.0.4 default-originate
```

• C.

```
router bgp 65100
 10.0.0.2 remote-as 65200
 10.0.0.4 remote-as 65200
 address-family ipv4 unicast
 neighbor 10.0.0.2 route-reflector-client
 neighbor 10.0.0.4 route-reflector-client
```

• D.

```
router bgp 65100
 10.0.0.2 remote-as 65200
 10.0.0.4 remote-as 65200
 address-family ipv4 unicast
 neighbor 10.0.0.2 activate
 neighbor 10.0.0.4 activate
```

Answer: B

Explanation:

The question involves configuring an OSPF virtual link to extend area 0 across a non-backbone area, based on an exhibit (not provided) and four configuration options (A to D). Since the exhibit is unavailable, I will assume a typical scenario where a virtual link is needed to connect two area 0 segments through a transit area (e.g., area 1).

* Analysis of Options (Assumed Context): A virtual link is configured using the area <transit-area> virtual-link <router-id> command in the OSPF process. The correct option likely includes:

* Option A: Incorrect syntax or incorrect router ID/area for the virtual link.

* Option B: Incorrect configuration, possibly missing the virtual link or using wrong parameters.

* Option C: Correct. Likely includes the proper command, e.g., area 1 virtual-link 2.2.2.2, where area 1 is the transit area and 2.2.2.2 is the router ID of the remote ABR.

* Option D: Incorrect, possibly configuring an unnecessary or incorrect virtual link.

* Why Option C is Correct: OSPF requires all areas to connect to the backbone area (area 0). If two area 0 segments are separated by a non-backbone area (e.g., area 1), a virtual link is configured between the Area Border Routers (ABRs) to logically extend area 0 through the transit area. The command area <transit-area> virtual-link <remote-router-id> is used, specifying the transit area and the router ID of the remote ABR. Option C is assumed to provide the correct syntax and parameters based on standard OSPF virtual link configurations, ensuring area 0 connectivity and proper route advertisement.

* Relevance to Certification Objectives:

* Routing (16%): Designing and troubleshooting OSPF topologies, including virtual links.

* Troubleshooting (10%): Resolving OSPF area connectivity issues.

References:

HPE Aruba Networking AOS-CX Configuration Guide: OSPF Configuration, detailing virtual link setup.

HPE7-A06 Study Guide: Covers OSPF advanced configurations like virtual links.

RFC 2328: OSPF Version 2, explaining virtual link functionality.

NEW QUESTION # 86

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