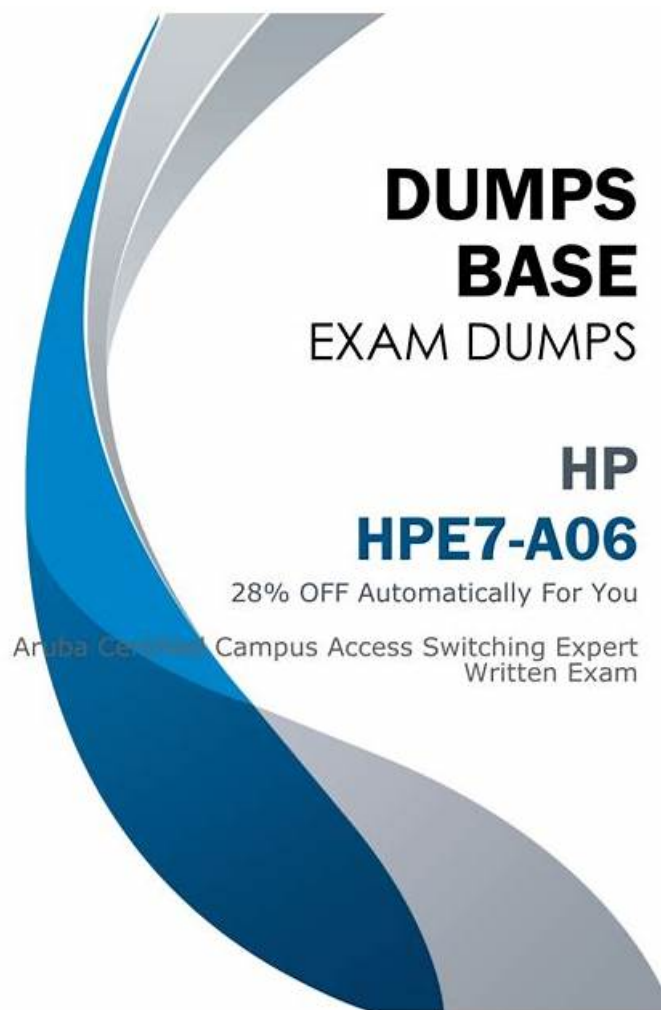


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HPE Campus Access Switching Expert Written Exam Sample Questions

(Q61-Q66):

NEW QUESTION # 61

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 debug start
- B. show buffer | debug
- C. show debug destinations
- D. show run | route destination!

Answer: C

Explanation:

The question involves troubleshooting BGP issues on an AOS-CX switch, and the task is to identify the appropriate CLI command to begin the troubleshooting process.

* Analysis of Options:

* Option A (show run | route destination): Incorrect syntax; the show running-config command with a filter is not specific to BGP troubleshooting.

* Option B (show debug start): Incorrect; AOS-CX does not use show debug start for initiating debugging.

* Option C (show buffer | debug): Incorrect; this is not a valid AOS-CX command for BGP troubleshooting.

* Option D: Correct. The show debug destinations command displays the current debug settings, including whether BGP debugging is enabled, which is a critical first step in troubleshooting BGP issues.

* Why Option D is Correct: To troubleshoot BGP issues, the first step is to verify if debugging is enabled for BGP events, as this provides detailed logs of session states, messages, and errors. The show debug destinations command on AOS-CX switches shows which debug types (e.g., BGP) are active and where logs are sent (e.g., console, syslog). If BGP debugging is not enabled, the administrator can enable it using debug bgp to capture relevant information, making this the ideal starting point for BGP troubleshooting.

* Relevance to Certification Objectives:

* Troubleshooting (10%): Involves performing advanced troubleshooting of routing protocols like BGP.

* Routing (16%): Includes diagnosing BGP session and configuration issues.

References:

HPE Aruba Networking AOS-CX Configuration Guide: Debugging and Logging, detailing debug commands.

HPE7-A06 Study Guide: Covers BGP troubleshooting workflows.

HPE Aruba Networking Technical Documentation: AOS-CX CLI Reference, explaining show debug destinations.

NEW QUESTION # 62

Refer to the exhibit.



```
interface lag 11 multi-chassis
description 9004-1
no shutdown
no routing
vlan trunk native 1
vlan trunk allowed all
lACP mode active

interface lag 12 multi-chassis
description 9004-2
no shutdown
no routing
vlan trunk native 1
vlan trunk allowed all
lACP mode active
```

A gateway cluster needs to be connected to the VSX-enabled switches where MC-LAG is configured. What is a possible constraint?

- A. lACP mode active needs to be configured on the gateways when using "static-activate" mode.
- B. LACP is not supported during the initial provisioning and needs to be turned off.
- C. The command lACP fallback is missing on the interface lag level.
- D. LLDP needs to be enabled to detect LACP-configured interfaces.

Answer: B

Explanation:

The question asks about a possible constraint when connecting an Aruba Gateway Cluster to upstream VSX switches using an MC-LAG.

* Scenario: Gateway Cluster acts as a single logical device forming an LACP LAG. The VSX switches are configured with MC-

LAG, allowing the gateway cluster to bundle links across the two physical VSX switches.

* LACP & Initial Provisioning: LACP requires negotiation (exchange of LACP PDUs) between both ends of the link bundle to activate the LAG. During initial gateway provisioning (ZTP, OTP), the gateway might be in a minimal state without its full configuration, including LACP parameters. If the VSX switch ports are configured strictly for LACP active mode, the LAG might not form until the gateway is fully provisioned and running LACP. This lack of connectivity during provisioning is a constraint.

* Analysis of Options:

* A: lacp mode active is standard, but the issue is during provisioning, not runtime mode choice.

"static-activate" is unrelated.

* B: The absence of lacp fallback could be the constraint. Fallback allows connectivity if LACP doesn't establish, which is useful during provisioning.

* C: LLDP is not required for LACP.

* D: Correctly identifies the constraint: Standard LACP required by the switch might not be supported or active on the gateway during its initial provisioning phase, potentially hindering the setup process. Workarounds like disabling LACP or enabling LACP fallback on the switch ports during this phase are often necessary.

* Conclusion: LACP incompatibility during the initial provisioning phase of the gateway cluster is a common constraint when connecting to switches requiring LACP for the LAG.

References: Aruba Gateway Installation Guides, AOS-CX MC-LAG Configuration Guide, LACP Standard (IEEE 802.3ad). This relates to "Connectivity" (9%) and "Network Resiliency and virtualization" (8%).

NEW QUESTION # 63

Applying the command "ip igmp snooping blocked VLAN 6, 6* on a port ...

- A. won't accept multicast Igmp joins on that port or VLAN 5 and 6.
- B. won't allow multicast traffic between VLAN 5 and 6.
- C. won't allow multicast on that port in VLAN 5 and 6 and disables the port.
- D. won't prune multicast on that port on VLAN 5 and 6

Answer: A

Explanation:

The question asks for the effect of applying the command `ip igmp snooping blocked vlan 5,6` on a switch port.

* `ip igmp snooping blocked vlan <vlan-list>`: This interface configuration command instructs the IGMP snooping process on the switch to block (ignore/drop) any inbound IGMP control packets (specifically Membership Reports, i.e., "joins", and Leave messages) received on this port for the specified VLANs (5 and 6 in this case).

* Effect: By blocking IGMP join messages from hosts connected to this port, the switch will not learn about any multicast group memberships requested by those hosts in VLANs 5 and 6. Consequently, the switch will not forward multicast traffic for those groups out of this port for those VLANs (unless the port is designated as a multicast router port). It effectively prevents hosts on this port from receiving multicast streams in the specified VLANs via standard IGMP mechanisms.

* Analysis of Options:

* A: It results in traffic effectively being pruned because memberships aren't learned, but the command itself blocks the IGMP control packets (joins).

* B: Correct. It stops the switch from accepting IGMP join messages on this port for VLANs 5 and 6.

* C: Incorrect. It doesn't control inter-VLAN traffic.

* D: Incorrect. It doesn't disable the entire port.

* Conclusion: The command specifically blocks the reception and processing of IGMP join messages on the configured port for the listed VLANs.

References: AOS-CX Multicast Guide (IGMP Snooping configuration commands). This relates to the "Switching" (19%) objective.

NEW QUESTION # 64

A customer wants to deploy IoT security devices that are PoE-powered. Due to its criticality, it is required that those devices remain active even during a switch software upgrade. What is a valid solution to meet customer requirements?

- A. a VSX pair of switches for redundancy
- B. power-over-ethernet always-on
- C. power-over-ethernet priority
- D. power-over-ethernet quick-poe

Answer: B

Explanation:

The question involves a customer deploying PoE-powered IoT security devices (e.g., door locks) that must remain active during an AOS-CX switch software upgrade. The task is to identify a valid solution.

* Analysis of Options:

* Option A: Incorrect. A VSX pair provides redundancy but does not guarantee PoE continuity during a single switch's upgrade.

* Option B: Incorrect. quick-poe reduces PoE startup time but does not ensure power during upgrades.

* Option C: Correct. power-over-ethernet always-on ensures PoE remains active during software upgrades, meeting the requirement.

* Option D: Incorrect. PoE priority adjusts power allocation but does not guarantee continuity during upgrades.

* Why Option C is Correct: The power-over-ethernet always-on feature on AOS-CX switches ensures that PoE power delivery continues uninterrupted during software upgrades or reboots, critical for devices like IoT security door locks that require constant power. This feature prevents power cycling on PoE ports, maintaining device operation. For example, enabling it on relevant ports (e.g., interface 1/1/1 power-over-ethernet always-on) ensures compliance with the customer's requirement, as per HPE Aruba Networking's PoE high-availability guidelines.

* Relevance to Certification Objectives:

* Connectivity (9%): Configuring PoE for critical device deployment.

* Network Resiliency and Virtualization (8%): Ensuring device uptime during maintenance.

* Troubleshooting (10%): Resolving PoE continuity issues.

References:

HPE Aruba Networking AOS-CX Configuration Guide: PoE Always-On Feature.

HPE7-A06 Study Guide: Covers PoE configuration for high-availability devices.

HPE Aruba Networking Technical Documentation: PoE Best Practices for IoT.

NEW QUESTION # 65

You want to use OSPF to advertise a only .\16 summary route for the SVIs below to a neighbor In the same area (area 0). Which configuration will achieve this?

• A.

```
router ospf 1
 redistribute connected
 summary-address 10.1.0.0/16
```

• B.

```
router ospf 1
 redistribute connected
 summary-address 10.1.0.0/16
```

• C.

```
router ospf 1
 redistribute connected
 area 0 range 10.1.0.0/16
```

• D.

```
interface vlan 11
 ip ospf 1 area 0
!
interface vlan 12
 ip ospf 1 area 0
!
interface vlan 13
 ip ospf 1 area 0
!
router ospf 1
 area 0 range 10.1.0.0/16
```

• E.

```
interface vlan 11
 ip ospf 1 area 0
!
interface vlan 12
 ip ospf 1 area 0
!
interface vlan 13
 ip ospf 1 area 0
!
router ospf 1
 summary-address 10.1.0.0/16
```

Answer: D

Explanation:

The goal is to configure OSPF on a router so that it advertises only a 10.1.0.0/16 summary route for the specific SVIs (VLAN 11, 12, 13, assumed to be within the 10.1.x.x range) to its OSPF neighbors within the same area (Area 0).

* OSPF Intra-Area Behavior: A fundamental principle of OSPF (link-state protocols) is that all routers within the same area must have an identical Link State Database (LSDB) for that area. This means all routers learn about all the specific networks (Type-1 Router LSAs, Type-2 Network LSAs) within their area. OSPFv2 does not support summarizing routes in a way that hides specific network LSAs from other routers within the same area. Summarization occurs only at area boundaries (by ABRs using Type-3 Summary LSAs via the area range command) or for external routes redistributed into OSPF (by ASBRs using Type-5 External LSAs via the summary-address command).

* Analysis of Options:

* A) area 0 range 10.1.0.0/16: This command is used on an Area Border Router (ABR) to summarize routes originating from Area 0 when advertising them into another area (e.g., the backbone). It does not affect LSA flooding within Area 0. It also includes redistribute connected, which is unrelated here.

* B) summary-address 10.1.0.0/16: This command is used on an Autonomous System Boundary Router (ASBR) to summarize external routes being redistributed into OSPF. It is not used for summarizing internal OSPF routes like SVIs defined within an OSPF area.

* C) & D) summary-address 10.1.0.0/16: Same issue as B; incorrect command for summarizing internal OSPF routes.

* E) area 0 range 10.1.0.0/16: Similar to A, this uses the area range command. It correctly shows the SVIs configured for OSPF Area 0 first. However, like A, this command performs inter-area summarization on an ABR and does not suppress the specific LSAs within Area 0.

* Conclusion: The question asks for something that OSPFv2 cannot do: advertise only a summary route within the same area while suppressing specifics. Therefore, none of the configurations will achieve the exact stated outcome. However, if the question is flawed and intends to ask which configuration uses the correct command structure for summarizing internal OSPF routes (even if only effective between areas), then the area range command is the relevant one. Both A and E use this command. Option E is slightly better structured as it shows the interfaces being added to OSPF Area 0 first. Assuming this is the intended direction despite the impossibility of the specific request, E is the most plausible choice among the given options.

References: RFC 2328 (OSPFv2), OSPF Configuration Guides for AOS-CX (explaining area range for ABRs and summary-address for ASBRs). This relates to the "Routing" (16%) objective.

NEW QUESTION # 66

.....

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