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HPE Campus Access Switching Expert Written Exam Sample Questions

(Q91-Q96):

NEW QUESTION # 91

You see the output unknown the first time you run the command, but the next time you see the following information displayed.

What are some things you could look at in the switch to troubleshoot the issue? (Choose two.)

- A. diag cable 1/1/X
- B. diag interface transceiver all
- C. diag 1/1/X transceiver all
- D. diag interface 1/1/X transceiver all
- E. diag cable-diagnostic 1/1/X

Answer: A,E

Explanation:
diag cable 1/1/X → Runs a diagnostic test on the cable connected to the port to check for faults.
diag cable-diagnostic 1/1/X → Performs a detailed cable diagnostic to identify impedance, shorts, or open circuits.

NEW QUESTION # 92

Ever since a recent firewall change at your WAN/Internet edge, the 8GP state in your VSX pair has not returned to Established.
What should you check to restore BGP functionality at the site?

- A. Confirm that BGP Peer AS has not changed.
- B. Restart NAT service for the BGP interface.
- C. Confirm that appropriate TCP ports are still allowed.
- D. Restart the routing service so thatBGP auto-discovers its neighbors.

Answer: C

Explanation:
The BGP state on a VSX pair is stuck (not 'Established') after a recent firewall change at the WAN/Internet edge, where the BGP peering likely occurs.
* BGP and Firewalls:BGP establishes sessions usingTCP port 179. Firewalls located between BGP peers must explicitly permit TCP port 179 traffic bidirectionally for the peering to establish and maintain. Firewall changes are a frequent cause of broken BGP sessions.
* Troubleshooting Steps After Firewall Change:The most logical first step is to verify that the firewall change did not inadvertently block TCP port 179 between the configured BGP neighbor IP addresses.
* Analysis of Options:
* A: Restarting routing service is disruptive and not the first step.
* B: Confirming that appropriate TCP ports (specifically 179) are still allowed through the firewall directly addresses the most probable cause related to the firewall change event.
* C: Restarting NAT service is likely irrelevant unless NAT is incorrectly configured for BGP peers.
* D: Confirming the peer AS is a basic configuration check but less likely related to thefirewall changeevent than port blocking.
* Conclusion:Given the problem occurred immediately following a firewall change, verifying that the firewall still permits TCP port 179 between the BGP peers is the most direct and likely troubleshooting step.
References:BGP protocol specifications (RFC 4271), Firewall management principles, Network troubleshooting methodology. This relates to "Routing" (16%), "Security" (10%), and "Troubleshooting" (10%) objectives.

NEW QUESTION # 93

An HPE Aruba Networking CX switch administrator wants to monitor all inter-switch connections and change their descriptions dynamically with Python script and NAE engine. The administrator has written the script template and uploaded it to the switch GUI. After the upload, not all data is stored as planned.
Which things should be checked first? (Choose three.)

- A. script usage
- B. processor usage
- C. agent usage
- D. memory usage

- E. monitor usage
- F. flash memory usage

Answer: C,E,F

Explanation:
flash memory usage: The switch must have enough flash memory to store uploaded scripts and associated data.
agent usage: There is a limit to the number of active NAE agents; exceeding it can cause issues with storing or running new scripts.
monitor usage: There are limits on how many monitors (data collection points) can be active per switch or per agent; exceeding these can prevent data from being stored as planned.

NEW QUESTION # 94

Refer to the exhibit.

VSX cluster is already configured. Your task is to validate a correct configuration for the Edge-1 switch that is connected to a CCTV provider that will install its switching infrastructure. The CCTV switches do not support STP.

What needs to be configured on the Edge-1 switch ports connecting to CCTV-SW1 and CCTV- SW2 to prevent loop problems with the existing setup with automatic recovery features?

- A. configure spanning-tree and TN-guard timeout for CCTV switch ports
- B. configure lag with lacp fallback for CCTV switch ports
- C. configure spanning-tree with udld for CCTV switch ports
- D. configure spanning-tree with bpdu-guard timeout values for CCTV switch ports

Answer: D

Explanation:
Since the CCTV switches don't run STP, Edge-1 should protect itself from potential loops by enabling STP on those ports and using BPDU-guard with an automatic timeout/recovery. If a looped switch starts sending BPDUs, the port is error-disabled, then automatically recovers after the timeout.

NEW QUESTION # 95

Exhibit.

VSX cluster is already configured. Your task is to validate a correct configuration for the Edge-1 switch that is connected to a CCTV provider that will install its switching infrastructure. The CCTV switches do not support STP.

What needs to be configured on the Edge-1 switch ports connecting to CCTV-SW1 and CCTV-SW2 to prevent loop problems with the existing setup with automatic recovery features?

- A. configure spanning-tree and TCN-guard timeout for CCTV switch ports
- B. configure lag with lacp fallback for CCTV switch ports
- C. configure spanning-tree with udld for CCTV switch ports
- D. configure spanning-tree with bpdu-guard timeout values for CCTV switch ports

Answer: D

Explanation:
The requirement is to prevent loops on Edge-1 switch ports connected to third-party CCTV switches that do notsupport STP. The solution must also include an automatic recovery feature if a port gets disabled.
* Loop Prevention without STP:When connecting to non-STP devices, standard STP loop prevention (like BPDU Guard) might not work if the connected device doesn't send BPDUs. AOS-CX offers a feature called loop-protect which sends probes to detect loops in non-STP environments.
* Automatic Recovery:Features that disable ports (like BPDU Guard or Loop Protect) often have a timeout or auto-recovery option (port-disable-timer for Loop Protect) allowing the port to automatically re-enable after a configured period.
* Analysis of Options:
* A: LACP fallback applies to LAGs, not general loop prevention.
* B: TCN-guard is an STP feature, irrelevant here.
* C: Suggests spanning-tree with bpdu-guard timeout. BPDU Guard detects loops by listening for BPDUs, which these CCTV switches don't send. However, the timeout featuredoesprovide the required automatic recovery mechanism if the portweredisabled by BPDU Guard.
* D: UDLD detects unidirectional links, not typically bridging loops caused by topology.

* Re-evaluation:The ideal AOS-CX feature is loop-protect with port-disable-timer. Since this isn't explicitly an option, we must evaluate the given choices. Option C is theonlyone that mentions a mechanism (bpdu-guard timeout) providing automatic recovery from a disabled state. While BPDU Guard isn't the right detection mechanism here, it's the closest fit regarding the auto-recoveryrequirement. It's possible the question implicitly assumes some stray BPDUs might trigger it or that it's the intended "best fit" answer despite the detection mechanism mismatch.
* Conclusion:Given the options, Option C is the most plausible because it includes the timeout feature associated with bpdu-guard, fulfilling the automatic recovery requirement, even though BPDU guard itself is not the ideal detection method for loops involving non-STP devices.
References:AOS-CX Spanning Tree Protocol Guide (BPDU Guard, Timeout), AOS-CX Interface Configuration Guide (loop-protect feature). This relates to "Switching" (19%) and "Network Resiliency and virtualization" (8%) objectives.

NEW QUESTION # 96

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