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Check Point is a leading provider of cybersecurity solutions that help organizations protect their networks, data, and cloud environments from cyber threats. The CCVS certification is a testament to an individual's expertise in Check Point's VSX technology and their ability to deploy and manage secure virtual systems that can scale to meet the needs of modern enterprises.

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CheckPoint Check Point Certified VSX Specialist - R81 (CCVS) Sample Questions (Q36-Q41):

NEW QUESTION # 36

When would you use the `vsx_util change_interfaces` command?

- A. To change switch mode
- B. To backup configuration
- C. To rename physical interfaces
- D. To map VS interfaces to different VLANs

Answer: D

Explanation:

The `vsx_util change_interfaces` command allows modification of a Virtual System's interface mappings, such as assigning new VLANs or updating physical port bindings. It is often used during network reconfiguration or migration efforts.

NEW QUESTION # 37

Which commands help trace packet flow through inspection chains for a specific Virtual System?

(Choose two)

- A. `fw monitor`
- B. `netstat -p`
- C. `fw ctl conn -s`
- D. `vsenv` followed by `fw ctl zdebug + drop`

Answer: A,D

Explanation:

`fw monitor` and `fw ctl zdebug` (run after entering the appropriate VS context) are used to trace packet movement and detect drops or misrouting. These tools are critical in resolving traffic flow and inspection chain issues.

NEW QUESTION # 38

Which of the following are benefits of using VSX technology in enterprise networks? (Choose three)

- A. Reduced hardware sprawl
- B. Logical separation of customer environments
- C. Hardware resource sharing
- D. Simplified policy creation across gateways

Answer: A,B,C

Explanation:

VSX optimizes resource usage by virtualizing gateways, reduces hardware needs, and provides complete isolation between virtual environments, making it ideal for MSPs or segmented enterprise networks.

NEW QUESTION # 39

What distinguishes a VSX Cluster in Load Sharing Unicast mode?

- A. Interfaces are active-passive
- B. All traffic goes through the active node only
- C. Only VS0 participates in routing
- D. Load sharing is session-based across cluster members

Answer: D

Explanation:

In Load Sharing Unicast mode, ClusterXL uses session-based hashing to distribute traffic across all active cluster members. This enables more efficient resource use and higher throughput in VSX deployments.

NEW QUESTION # 40

Which of the following are limitations of VSX Gateway Clustering compared to physical clusters?

(Choose two)

