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CheckPoint Check Point Certified VSX Specialist - R81 (CCVS) Sample Questions (Q88-Q93):

NEW QUESTION # 88

How does the VSX Provisioning Tool maintain state when executing multiple object changes?

- A. By pausing all VSs during update
- B. Through object locking in Smart Console

- C. Via transaction-based commits
- D. By using temporary memory buffers

Answer: C

Explanation:

The VSX Provisioning Tool applies changes in a transactional model, ensuring that all object modifications succeed or none are committed. This atomic behavior avoids configuration drift and inconsistent states across components.

NEW QUESTION # 89

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

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

Answer: A,C,D

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 # 90

How does a Virtual Switch differ from a traditional switch?

- A. It has no MAC address table
- B. It lacks port mirroring
- C. It's configured within VSX and runs in the VSX Gateway
- D. It cannot filter VLANs

Answer: C

Explanation:

Virtual Switches in VSX provide internal Layer 2 connectivity between VSs and are software- based constructs running within the VSX Gateway, offering the same functionalities as physical switches.

NEW QUESTION # 91

What is the purpose of the vsx_util reconfigure command?

- A. Reset all VSIDs
- B. Push policy from SmartConsole
- C. Collect traffic statistics
- D. Modify the topology of existing VSs

Answer: D

Explanation:

The vsx_util reconfigure command allows modification of the VS topology, including interface changes, routing configurations, and network object associations. It is useful during infrastructure updates.

NEW QUESTION # 92

Which feature allows Virtual Systems to share a physical interface?

- A. Interface bonding
- B. VSID reuse
- C. VLAN tagging

