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The Check Point Certified VSX Specialist - R81 (CCVS) certification is an advanced-level program that is designed to validate the knowledge and skills of IT professionals in VSX technology. Check Point Certified VSX Specialist - R81 (CCVS) certification exam is intended for individuals who wish to demonstrate their expertise in designing, implementing, and managing complex security solutions using Check Point VSX technology. Check Point Certified VSX Specialist - R81 (CCVS) certification is ideal for IT professionals who work with Check Point's VSX technology and want to demonstrate their proficiency in this area.

## CheckPoint Check Point Certified VSX Specialist - R81 (CCVS) Sample Questions (Q48-Q53):

### NEW QUESTION # 48

Which command displays VSX status and virtual system resource usage?

- A. `cpstat vsx`

- B. vsx show status
- C. vsx\_util status
- D. fw ctl pstat

**Answer: A**

Explanation:

cpstat vsx provides a summary of the VSX gateway and all Virtual Systems, including their status and resource allocation. It's essential for quick health checks and troubleshooting.

#### NEW QUESTION # 49

Which component maintains session synchronization in both VSX and physical clusters?

- A. Virtual Router
- B. Management server
- C. Gaia Portal
- D. Sync interface between cluster members

**Answer: D**

Explanation:

A dedicated sync interface is used to replicate session and state data between cluster members in both physical and VSX deployments. This ensures that failover occurs without losing existing connections or session information.

#### NEW QUESTION # 50

What are the advantages of VSLS over traditional HA clustering? (Choose two)

- A. Automatic firmware upgrades
- B. Per-VS failover and load distribution
- C. Enhanced session inspection
- D. Greater resource utilization

**Answer: B,D**

Explanation:

VSLS enables distribution of Virtual Systems across multiple nodes, unlike traditional HA where all workloads are on the active node. This maximizes performance and allows fault isolation at the VS level, improving efficiency.

#### NEW QUESTION # 51

What are the benefits of Centralized Dynamic Routing in VSX? (Choose two)

- A. Simplified route management
- B. Full isolation per VS
- C. No support for route redistribution
- D. Lower CPU resource usage

**Answer: A,D**

Explanation:

Centralized Dynamic Routing reduces the configuration overhead by managing all routing processes in VS0. This shared routing model also conserves resources by avoiding redundant routing processes in each VS.

#### NEW QUESTION # 52

Which VSX component is used to route traffic between different VLANs?

- A. Sync interface
- B. Virtual Switch

