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**Exam** : **156-551**

**Title** : **Check Point Certified VSX  
Specialist - R81 (CCVS)**

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1/4

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The CCVS certification exam covers a wide range of topics, including VSX architecture, security policies, network address translation (NAT), virtual switch management, and more. Candidates will be tested on their ability to deploy and configure high-performance VSX solutions, manage multiple virtual systems, and troubleshoot complex problems in a VSX environment.

CheckPoint 156-551 Certification Exam is an industry-standard certification exam that is designed to validate the skills and knowledge of professionals working with Check Point's Virtual Systems Extension (VSX) security solutions. 156-551 Exam is intended for professionals who design, manage, and support VSX security solutions, and it validates their ability to configure, implement, and troubleshoot Check Point VSX systems.

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## **Pass Guaranteed CheckPoint - 156-551 - Authoritative Latest Check Point Certified VSX Specialist - R81 (CCVS) Exam Practice**

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Earning the Check Point Certified VSX Specialist - R81 (CCVS) certification demonstrates to employers and clients that the individual has the expertise and knowledge required to design, deploy, and manage virtualized security solutions using Check Point's VSX technology. Check Point Certified VSX Specialist - R81 (CCVS) certification can open up new career opportunities and help IT professionals advance their careers in the field of virtualized security.

## CheckPoint Check Point Certified VSX Specialist - R81 (CCVS) Sample Questions (Q105-Q110):

### NEW QUESTION # 105

What is the primary use of the `vsx_util delete` command?

- A. Remove VSX objects from the gateway and management
- B. Convert gateway back to standalone
- C. Uninstall Gaia OS
- D. Reset all policies

**Answer: A**

Explanation:

`vsx_util delete` removes a Virtual System or other VSX object, including associated interface and routing configurations. It must be used carefully, as deleted objects cannot be recovered once committed.

### NEW QUESTION # 106

Which of the following is a core function of Check Point VSX technology?

- A. Enables multiple virtual security gateways on one device
- B. Disables stateful inspection on all virtual systems
- C. Provides high availability only for physical firewalls
- D. Supports only Layer 2 switching

**Answer: A**

Explanation:

Check Point VSX allows multiple virtual firewalls to run on a single hardware platform. This consolidates infrastructure, reduces costs, and maintains segmentation using independent security policies and routing.

### NEW QUESTION # 107

In a VSX cluster, how is failover determined for each Virtual System?

- A. Entire cluster fails over as a unit
- B. Independently per VS using VSLS
- C. By physical interface status
- D. By gateway CPU usage

**Answer: B**

Explanation:

With VSLS, each Virtual System in a VSX cluster has its own independent failover logic. This means different VSs can run on different members, optimizing performance and ensuring better fault isolation.

### NEW QUESTION # 108

If a specific VS experiences high CPU, which steps help isolate the cause? (Choose two)

- A. Reboot the VS
- B. Check SecureXL status using `fwaccel stat`
- C. Analyze connections using `fw tab`



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