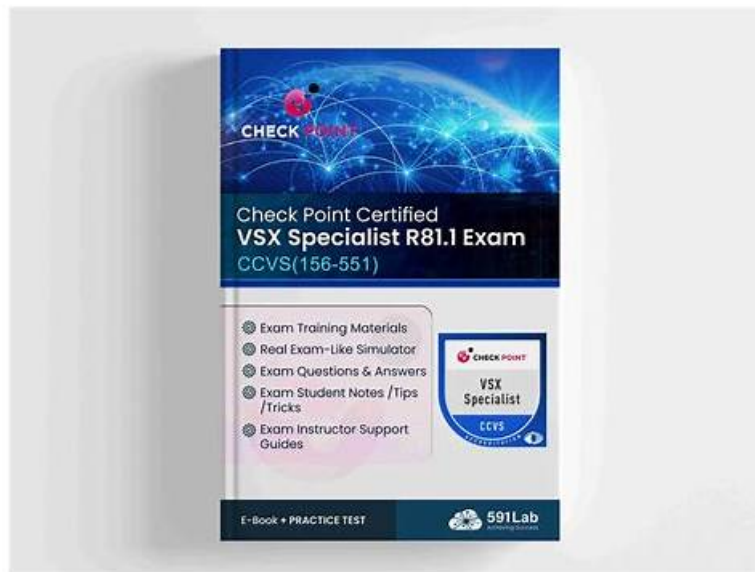


# Latest CheckPoint 156-551 Reliable Test Book and High Hit Rate 156-551 Study Guide Pdf



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The CCVS certification exam is aimed at professionals who have a solid understanding of networking and security concepts and have experience working with Check Point VSX solutions. Check Point Certified VSX Specialist - R81 (CCVS) certification exam covers topics such as VSX architecture, VSX deployment, VSX security policies, VSX high availability, and VSX troubleshooting. The CCVS certification exam is an excellent way for professionals to validate their skills and knowledge in Check Point VSX solutions and demonstrate their expertise to potential employers.

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The CheckPoint 156-551 Exam consists of 90 multiple-choice questions and has a duration of 90 minutes. 156-551 exam questions cover a range of topics, including VSX architecture, configuration, and management, as well as advanced topics such as high availability, clustering, and virtualization. To pass the exam, candidates must achieve a score of at least 70 percent.

## CheckPoint Check Point Certified VSX Specialist - R81 (CCVS) Sample Questions (Q96-Q101):

### NEW QUESTION # 96

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

- A. Via transaction-based commits
- B. Through object locking in Smart Console
- C. By using temporary memory buffers
- D. By pausing all VSs during update

**Answer: A**

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 # 97

What does the fw ctl zdebug drop output typically show?

- A. TCP sequence numbers
- B. CPU core allocation details
- C. Reason why a packet is dropped
- D. Policy rule priorities

**Answer: C**

Explanation:

fw ctl zdebug drop provides instant feedback on why packets are being dropped, including messages like "rulebase drop" or "anti-spoofing". It is a fast way to identify misconfiguration or inspection-level issues.

#### NEW QUESTION # 98

What happens when a Virtual System is deleted?

- A. Its objects and routes are removed from VSX Gateway
- B. Interfaces are retained by the Gateway
- C. Its policies are retained
- D. Logs are automatically deleted

**Answer: A**

Explanation:

When a Virtual System is deleted, associated interfaces, routes, and configurations are removed from the VSX Gateway. Logs remain stored on the Security Management Server.

#### NEW QUESTION # 99

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

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

**Answer: A,B,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 # 100

When configuring a Virtual System for multiple VLANs, what interface design pattern is recommended?

- A. Bonded interface with multiple VLAN tags
- B. VS0 handles all VLAN traffic
- C. External switch with NAT
- D. One physical interface per VLAN

**Answer: A**

Explanation:

[illegible]