

# CheckPoint 156-551 Valid Real Test & 156-551 Valid Exam Prep



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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.

The Check Point Certified VSX Specialist certification is an advanced-level certification that validates the candidate's expertise in network security and Check Point VSX solutions. Check Point Certified VSX Specialist - R81 (CCVS) certification exam is designed to test the candidate's knowledge and skills in a variety of areas, including virtualization, network security, and Check Point VSX solutions. Successful candidates can expect to have a better understanding of Check Point VSX solutions, which can help them in implementing and managing complex network security environments.

The Check Point Certified VSX Specialist - R81 (CCVS) is an excellent certification for IT professionals who wish to demonstrate their expertise in Check Point's virtualized security solutions. 156-551 Exam covers a wide range of topics related to virtualized security solutions, and passing the exam provides a competitive advantage in the job market. Check Point Certified VSX Specialist - R81 (CCVS) certification is recognized worldwide and is highly valued by employers.

>> CheckPoint 156-551 Valid Real Test <<

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## CheckPoint Check Point Certified VSX Specialist - R81 (CCVS) Sample Questions (Q132-Q137):

NEW QUESTION # 132

Which of the following must be configured to deploy a new VSX Gateway cluster? (Choose three)

- A. ClusterXL configuration
- B. Dedicated sync interface
- C. Virtual MAC (VMAC) configuration
- D. VS0 static routes

**Answer: A,B,C**

Explanation:

Setting up a VSX Cluster requires proper ClusterXL setup, including assigning a sync interface for state synchronization, and configuring VMAC for cluster interface failover. These steps ensure high availability and proper failover behavior in VSX.

#### NEW QUESTION # 133

Which command would you use to collect debug output only from a specific VS?

- A. cpinfo -vs
- B. vsenv followed by fw ctl zdebug
- C. tcpdump -i eth0
- D. vsx\_provisioning\_tool debug

**Answer: B**

Explanation:

To collect debug output from a specific Virtual System, use vsenv to switch into the VS context, followed by fw ctl zdebug or other relevant commands. This isolates debugging to a single VS without affecting others.

#### NEW QUESTION # 134

How is load balancing behavior configured per Virtual System in a VSX cluster?

- A. Through cpconfig on VS0
- B. Using vsx\_util edit\_vs
- C. Through static routes
- D. In SmartConsole via Cluster Properties

**Answer: D**

Explanation:

Load balancing for each VS is configured in SmartConsole by editing the Cluster Properties and assigning specific VSs to preferred members. This enables granular control over distribution of Virtual Systems in VSLS.

#### NEW QUESTION # 135

Which of the following are supported in both physical and VSX Gateway Clusters? (Choose two)

- A. Dynamic VSX routing
- B. Shared VSX interfaces
- C. Stateful failover
- D. ClusterXL High Availability

**Answer: C,D**

Explanation:

Both physical and VSX clusters support ClusterXL in High Availability mode and stateful failover, which preserves session information during failover events. These features are critical for ensuring service continuity in both types of deployments.

#### NEW QUESTION # 136

When performing troubleshooting with Check Point support, what command is used to package full diagnostic data?

