

Quiz 2026 CheckPoint 156-551: Check Point Certified VSX Specialist - R81 (CCVS) Marvelous Fresh Dumps



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The Check Point Certified VSX Specialist - R81 (CCVS) Exam is a comprehensive certification program that includes hands-on lab exercises and real-world scenarios to test the candidate's knowledge and skills. Successful completion of the exam indicates that the individual has a deep understanding of virtualized security concepts and can effectively implement and manage virtualized security solutions in large-scale environments.

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 a valuable certification for professionals who work in enterprise-level organizations that rely on Check Point's VSX technology. Check Point Certified VSX Specialist - R81 (CCVS) certification validates an individual's expertise in deploying and managing virtual systems extension solutions, and it can help professionals advance their careers by demonstrating their skills and knowledge to employers.

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CheckPoint Check Point Certified VSX Specialist - R81 (CCVS) Sample Questions (Q80-Q85):

NEW QUESTION # 80

Which file should be checked for daemon-level logging within a VSX Gateway?

- A. /opt/CPsuite-R81.10/fw1/log/fwd.elg
- B. /var/log/messages
- C. /var/log/vsx.elg
- D. /opt/CPshared/5.0/tmp/daemon.elg

Answer: B

Explanation:

The /var/log/messages file contains system-level and daemon log messages, including those relevant to VSX processes and interface or kernel issues. It's a key log file when diagnosing system-level faults.

NEW QUESTION # 81

Which file stores crash or core dump data on a VSX Gateway?

- A. /var/log/crash
- B. /var/log/messages
- C. /tmp/diag/core.elg
- D. /var/core/

Answer: D

Explanation:

The /var/core/ directory stores crash dumps and core files generated during process failures.

Reviewing these is key when investigating unexpected service terminations or memory-related issues in VSX environments.

NEW QUESTION # 82

Which deployment method is most suitable for a service provider hosting multiple customers?

- A. Separate VSs with Autonomous Routing
- B. Single VS with VLAN tagging
- C. Distributed routing with shared policy
- D. NAT-based segmentation

Answer: A

Explanation:

Separate VSs using Autonomous Routing provide full network and policy isolation, critical in multi-tenant environments like service providers. Each customer gets a dedicated routing instance and security context.

NEW QUESTION # 83

Which command is used to list all VS objects from the VSX Gateway?

- A. vsx_list
- B. vsx_provisioning_tool -a list
- C. cpstat vs
- D. vsx_util list_objects

Answer: B

Explanation:

To list all VS objects on a VSX Gateway, the VSX Provisioning Tool uses -a list, which retrieves the current configuration from the management server and gateway. It provides visibility into deployed VSs, Routers, and Switches.

NEW QUESTION # 84

