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The Check Point Certified VSX Specialist - R81 (CCVS) certification is recognized worldwide and is highly regarded in the industry. It is an excellent way for IT professionals to demonstrate their expertise in Check Point's virtualized security solutions. Check Point Certified VSX Specialist - R81 (CCVS) certification also provides a competitive advantage in the job market, as it is highly valued by employers.

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The Check Point Certified VSX Specialist - R81 (CCVS) exam is a multiple-choice exam that consists of 90 questions. 156-551 exam duration is 90 minutes, and the passing score is 70%. 156-551 exam is available in English and Japanese. 156-551 Exam Fee is \$350, and the certification is valid for two years. Check Point recommends that candidates have a minimum of six months of experience in virtualization technologies and Check Point products before taking the exam.

CheckPoint Check Point Certified VSX Specialist - R81 (CCVS) Sample Questions (Q82-Q87):

NEW QUESTION # 82

Which steps are required to create a new Virtual System (VS) using SmartConsole? (Choose two)

- A. Assign a management IP
- **B. Configure VSID**
- **C. Define a policy package**
- D. Enable HTTPS Inspection

Answer: B,C

Explanation:

When creating a new Virtual System, administrators must define a policy package that the VS will use and assign a unique VSID (Virtual System ID). These are essential to managing and identifying the VS in the VSX infrastructure.

NEW QUESTION # 83

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

- A. tcpdump -i eth0
- B. cpinfo -vs
- C. vsx_provisioning_tool debug
- **D. vsenv followed by fw ctl zdebug**

Answer: D

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 # 84

What happens when you delete a Virtual System from a VSX Gateway?

- A. All logs related to that VS are deleted
- **B. Associated interfaces and configurations are removed**
- C. The VS remains active until reboot
- D. Smart Event rules are disabled

Answer: B

Explanation:

When a VS is deleted, all configurations, interface mappings, and routing tables associated with it are removed from the VSX Gateway. However, logs and monitoring data remain stored on the management server for auditing.

NEW QUESTION # 85

What is the main benefit of using bonding interfaces in a VSX environment?

- A. Enables automatic VS backup
- B. Simplifies policy configuration
- C. Avoids the use of VLANs
- **D. Provides link redundancy and throughput aggregation**

Answer: D

Explanation:

Bonding interfaces in VSX offers redundancy and load balancing by aggregating multiple physical interfaces into one logical interface. This improves both fault tolerance and bandwidth in high- throughput deployments.

NEW QUESTION # 86

When would you use the vsx_util change_interfaces command?

