

Valid 156-836 Test Guide, Valid 156-836 Exam Bootcamp



BTW, DOWNLOAD part of DumpExam 156-836 dumps from Cloud Storage: https://drive.google.com/open?id=1S2-ltOKxoGckRhQfKaGzPckPGLOXc-_A

If you feel difficult in choosing which version of our 156-836 reliable exam guide, if you want to be simple, PDF version may be suitable for you. PDF version is a normal file. Many candidates are used to printing out and then writing & reading of 156-836 reliable exam guide on paper. Yes, it is silent and clear. Also if you have some unclearly questions, you can ask or talk with others easily. Others may just think that it is normally practice material. Also you can print out many copies of CheckPoint 156-836 Reliable Exam Guide and share with others.

To be eligible for the CCME certification exam, candidates must have a valid Check Point Certified Security Expert (CCSE) certification. Additionally, candidates must have at least three years of experience in network security and a minimum of six months of experience in deploying and managing Check Point Maestro.

CheckPoint 156-836 Exam is designed to certify the expertise of professionals in using the Check Point Maestro solution. The Maestro solution is a network security orchestration platform that can be used to manage and scale security gateways. Check Point Certified Maestro Expert - R81 (CCME) certification exam is intended for those who have already completed the Check Point Certified Maestro Administrator exam and have experience with the Maestro solution.

>> Valid 156-836 Test Guide <<

Valid 156-836 Exam Bootcamp - Free 156-836 Pdf Guide

You will also face your doubts and apprehensions related to the CheckPoint 156-836 exam. Our CheckPoint 156-836 practice test software is the most distinguished source for the CheckPoint 156-836 Exam all over the world because it facilitates your practice in the practical form of the 156-836 certification exam.

CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q68-Q73):

NEW QUESTION # 68
HealthCheck Point _____

- A. is a self-updatable suite of tools for SGMs with the capability to assess the health of the system, visualize the Firewall topology, provide a timeline of critical and informative events that might have occurred in a production system
- B. is a self-updatable suite of tools for MHOs with the capability to assess the health of the system and provide a timeline of critical and informative events that might have occurred in a production system
- C. can be used to let you visualize the Firewall topology for the SG and view live statistics, which includes throughput, problem notes, and CPU utilization.
- D. performs a system health check and is meant to replace both a CPInfo and the health check script.

Answer: A

Explanation:

Explanation

HealthCheck Point (HCP) is a tool that can perform various tests and checks on the system components of the Security Group Modules (SGMs), such as hardware, software, network, clock, ARP, and more. It can also display the performance statistics of the SGMs, such as throughput, packet rate, CPU utilization, memory usage, and more. Additionally, HCP can provide a graphical representation of the Firewall topology for the Security Group, showing the connections and statuses of the SGMs and the Orchestrators. Furthermore, HCP can generate a report of the critical and informative events that occurred on the system, such as configuration changes, errors, warnings, and alerts. HCP can help identify and troubleshoot any issues or errors that may affect the system functionality or performance.

References =

*HealthCheck Point (HCP) Release Updates - Check Point Software 1

*Professional Services Healthcheck - Check Point Software 2

*HealthCheck Point - Check Point CheckMates 3

NEW QUESTION # 69

Logs without a dedicated log file can be found in

- A. /var/log/junk.log.dbg
- B. \$RTDIR/log/junk.log
- C. \$FWDIR/log/fw.log
- D. /var/log/messages

Answer: D

Explanation:

The /var/log/messages file is a general system log file that contains information about various system events, such as booting, shutdown, cron jobs, kernel messages, and other system services. Logs without a dedicated log file can be found in this file, as well as some Maestro Gaia Clish commands that are not saved in the /var/log/command_logger.log file.

References

*Maestro Audit Logs - Where are they? - Check Point CheckMates1

*sk172923: The /var/log/messages file does not save Maestro Gaia Clish commands2

*Maestro Expert (CCME) Course - Check Point Software, page 33

NEW QUESTION # 70

On the MHO, to view connected ports and their functions, use the following command:

- A. orch_stat -c
- B. orch_stat -p
- C. show ports
- D. asg_ifconfig

Answer: B

NEW QUESTION # 71

A splitter cannot be used:

- A. To connect a single port on an Orchestrator to multiple Appliances

- B. To connect a single port on an Orchestrator to multiple ports on an external switch
- **C. To connect a single port on an Orchestrator to the same Appliance**
- D. To connect a single port on an Appliance to multiple ports on the Orchestrator

Answer: C

Explanation:

In a Check Point Maestro environment, a splitter is used to divide a single high-speed port (e.g., QSFP or QSFP28) into multiple lower-speed ports (e.g., SFP or SFP+). However, a splitter cannot be used to connect a single port on an Orchestrator to the same Appliance, as this would not align with the purpose of a splitter, which is to expand connectivity to multiple devices or ports, not to loop back to a single device.

Exact Extract:

"A splitter is used to divide a single high-speed port on the Orchestrator (e.g., QSFP or QSFP28) into multiple lower-speed ports (e.g., SFP or SFP+). Splitters are typically used to connect a single Orchestrator port to multiple ports on an external switch or to multiple Appliances. However, a splitter cannot be used to connect a single Orchestrator port to the same Appliance, as this does not align with the splitter's purpose of expanding connectivity."

-Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 3: Dual Orchestrator Environment, Lesson 3.2: Connectivity Options, page 3-10

-Check Point R81 Maestro Administration Guide, Chapter 3: Working with Security Group Modules, Section: Connectivity, page 3-10 Explanation of Options:

- * A. To connect a single port on an Orchestrator to the same Appliance: Correct, as a splitter is not designed for this purpose and cannot be used to connect an Orchestrator port to a single Appliance.
- * B. To connect a single port on an Orchestrator to multiple ports on an external switch: Incorrect, as this is a valid use case for a splitter.
- * C. To connect a single port on an Appliance to multiple ports on the Orchestrator: Incorrect, as splitters can be used in configurations where an Appliance connects to multiple Orchestrator ports.
- * D. To connect a single port on an Orchestrator to multiple Appliances: Incorrect, as this is another valid use case for a splitter.

References:

Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 3: Dual Orchestrator Environment, Lesson 3.2: Connectivity Options, page 3-10 Check Point R81 Maestro Administration Guide, Chapter 3: Working with Security Group Modules, Section:

Connectivity, page 3-10

NEW QUESTION # 72

What happens if the SMO Master fails?

- A. A failover will occur on the MHO and traffic will continue to pass.
- **B. The Backup SMO Master will take over in the event of a failure with the SMO Master.**
- C. The Security Group will no longer pass traffic and the issue must be resolved with the SMO Master.
- D. The next SGM with the current lowest SGM ID assumes the role of the SMO Master.

Answer: B

Explanation:

The SMO Master is the SGM that is responsible for managing the Security Group and communicating with the MHO. If the SMO Master fails, the Backup SMO Master, which is the SGM with the next lowest SGM ID, will take over the role of the SMO Master and ensure the continuity of the Security Group operations.

References = Maestro Expert (CCME) Course - Check Point Software, page 14; Check Point Accredited Maestro Expert - New exam a... - Check Point CheckMates, page 1.

NEW QUESTION # 73

.....

Looking for top-notch Implementing and Operating Check Point Certified Maestro Expert - R81 (CCME) (156-836) exam questions? You've come to the right place! DumpExam offers a comprehensive and affordable solution for all your 156-836 exam needs. Our 156-836 Exam Questions are regularly updated, and we provide a range of attractive features to enhance your preparation, including PDF format, an online practice test engine.

Valid 156-836 Exam Bootcamp: <https://www.dumpexam.com/156-836-valid-torrent.html>

