

# Exam 156-836 Question, 156-836 Exam Format



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>> **Exam 156-836 Question <<**

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## CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample

## Questions (Q39-Q44):

### NEW QUESTION # 39

Where should sx\_api\_ports\_dump.py command be ran?

- A. Security Group
- B. Management server
- C. SMO Appliance
- D. Orchestrator

**Answer: D**

Explanation:

The sx\_api\_ports\_dump.py command should be run on the Orchestrator, which is the device that manages the communication and the configuration of the Security Groups and the SGMS. The command shows the port mapping and the traffic distribution for each Security Group, as well as the backplane bonds and the Orchestrator ports. The command does not work on the Management server, the Security Group, or the SMO Appliance, as they do not have the same role and functionality as the Orchestrator.

References

\*R81.20 Maestro Cheat Sheet version 7 - Check Point CheckMates, page 2

\*Maestro Expert (CCME) Course - Check Point Software, page 31

\*Check Point Certified Maestro Expert (CCME) R81.X - Global Knowledge, page 3

### NEW QUESTION # 40

How many orchestrators may Dual-Site include?

- A. 2 or 4
- B. 0
- C. 1
- D. Only 4

**Answer: A**

Explanation:

Explanation

A Dual Site environment can include either two or four orchestrators, depending on the scenario. There are three primary scenarios for Dual Site configuration:

\*Direct connectivity between remote site orchestrators: This scenario requires two orchestrators, one for each site, and a direct connection between them using the site-sync port.

\*Two orchestrators on the same site are connected to the remote site orchestrators through two different switches: This scenario requires four orchestrators, two for each site, and a connection between them using the site-sync port and two external switches that support QinQ and MTU increment.

\*Two orchestrators on the same site are connected to the remote site orchestrators through one switch: This scenario also requires four orchestrators, two for each site, and a connection between them using the site-sync port and one external switch that supports QinQ and MTU increment.

References =

\*Maestro Dual Site configuration with a direct connection through L2 switches

\*Dual Site Single Maestro Hyperscale Orchestrator Cluster (Dual Site Single MHO Redundancy)

\*Maestro Frequently Asked Questions (FAQ)

### NEW QUESTION # 41

Do all MHOs need to be upgraded before starting the SGM upgrades?

- A. During the upgrade process all SGMS should be upgraded before upgrading all of the MHOs.
- B. A minimum of one of the MHOs should be upgraded before starting the SGM upgrades. However, there is no requirement to upgrade all the SGMS during the same maintenance window as the MHO
- C. MHOs do not need to be upgraded at all because Maestro supports the use of different versions between the MHOs and SGMS.
- D. All MHOs must first be upgraded before starting the SGM upgrades. However, there is no requirement to upgrade all the SGMS during the same maintenance window as the MHOs.

## Answer: D

Explanation:

Explanation

This is the correct answer because it follows the upgrade order and procedure specified in the R81.10 and R81.20 Administration Guides for Maestro environments. The MHOs are responsible for managing and synchronizing the SGMS, so they must be upgraded to the target version before the SGMS. However, the SGMS can be upgraded one by one or in batches, as long as they are compatible with the MHOs. The upgrade process also supports Multi-Version Clustering, which allows different versions of SGMS to operate in the same Security Group with zero downtime.

References =

\*Check Point R81.10 for Scalable Platforms - Check Point Software

\*Check Point R81.20 for Scalable Platforms - Check Point Software

\*CHECK POINT MAESTRO EXPERT

## NEW QUESTION # 42

What is 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. 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.
- **C. Performs a system health check and is meant to replace both a CPInfo and the health check script.**
- D. 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

## Answer: C

Explanation:

HealthCheck Point (HCP) is a tool designed to perform a comprehensive system health check for the Maestro environment. It is intended to replace both the CPInfo tool and traditional health check scripts by providing a streamlined way to assess the health of Maestro Orchestrators (MHOs) and Security Group Members (SGMs).

HCP evaluates system status, configuration, and potential issues, generating detailed reports for troubleshooting and maintenance.

Exact Extract:

"HealthCheck Point (HCP) performs a system health check and is meant to replace both a CPInfo and the health check script. It assesses the health of the Maestro environment, including MHOs and SGMS, by checking system status, configuration settings, and potential issues. HCP provides detailed reports to aid in troubleshooting and maintenance."

-Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 4: Using the Command Line Interface and WebUI, Lesson 4.4: System Diagnostics, page 4-15

-Check Point R81 Maestro Administration Guide, Chapter 4: Using the Command Line Interface and WebUI, Section:

HealthCheck Point, page 4-12 Explanation of Options:

\* A. Is a self-updatable suite of tools for MHOs...: Incorrect, as HCP is not limited to MHOs and does not focus on visualizing topology or event timelines. It is a general health check tool for the entire Maestro environment.

\* B. Performs a system health check and is meant to replace both a CPInfo and the health check script:

Correct, as HCP's primary function is to perform system health checks, replacing CPInfo and health check scripts, as per the documentation.

\* C. Can be used to let you visualize the Firewall topology...: Incorrect, as HCP does not provide visualization of firewall topology or live statistics like throughput and CPU utilization.

\* D. Is a self-updatable suite of tools for SGMS...: Incorrect, as HCP is not exclusive to SGMS and does not include topology visualization or event timeline features.

References:

Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 4: Using the Command Line Interface and WebUI, Lesson 4.4: System Diagnostics, page 4-15 Check Point R81 Maestro Administration Guide, Chapter 4: Using the Command Line Interface and WebUI, Section: HealthCheck Point, page 4-12

## NEW QUESTION # 43

What is the Correction Layer?

- A. Correction Layer is a daemon which corrects errors on Backplane interfaces
- B. Correction Layer is a mechanism which activated in case of asymmetric routing

- C. Correction Layer is a Layer of GAIA OS which corrects misspelled commands and allows them to execute
- D. Correction Layer is a mechanism which handles asymmetric connections in multi-appliance system. For example, in case of NAT

**Answer: D**

### Explanation:

The Correction Layer is a Maestro component that ensures that packets from the same connection are handled by the same Security Group Module (SGM) in a multi-appliance system. This is especially important when NAT is involved, as packets sent from the client to the server can be distributed to a different SGM than packets from the same session sent from the server to the client. The Correction Layer must then forward the packet to the correct SGM.

## References:

\*NAT and the Correction Layer on a Security Gateway - Check Point Software1

\*Solved: Maestro queries - Check Point CheckMates

## NEW QUESTION # 44

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