

2025 Latest CheckPoint 156-836: Check Point Certified Maestro Expert - R81 (CCME) Exam Preview



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The Check Point Certified Maestro Expert - R81 (CCME) certification exam covers a wide range of topics, including Maestro solution design and deployment, Maestro security management, Maestro troubleshooting and optimization, and Maestro platform management. 156-836 Exam also covers advanced topics such as Maestro virtualization, cloud integration, and automation.

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CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q43-Q48):

NEW QUESTION # 43

What happens when you make changes from Clish on the SMO Master?

- A. The changes are synchronized to the SMS/MDS as a backup.
- B. Changes are applied to all members in the SG.
- C. Changes are only applied on the SMO Master.
- D. The changes are synchronized to the MHO as a backup.

Answer: C

Explanation:

References

*Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 2: Maestro Security Groups, Lesson 2.2: Security Group Configuration, page 2-10

*Check Point R81 Maestro Administration Guide, Chapter 2: Maestro Security Groups, Section: Security Group Configuration, page 2-9

*Security Group Configuration - Check Point Software

NEW QUESTION # 44

Where should `sx_api_ports_dump.py` command be ran?

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

Answer: A

Explanation:

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 # 45

What is the difference between Dual-Site and Dual-Room?

- **A. Dual-Room is a kind of Dual-Site deployment within the same building**
- B. Dual-Room is Active / Standby and Dual-Site is Active / Active
- C. Dual-Room is a Single-Site deployment where all Appliances are connected to both orchestrators
- D. They are the same

Answer: A

Explanation:

Explanation

References =

*[Maestro Frequently Asked Questions (FAQ)]

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

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

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NEW QUESTION # 46

Multiple SGs can exist in a Dual Site environment. Each SG can be configured in one of three ways. Which is not one of those ways?

- A. Direct connectivity between Remote Site MHOs.2
- **B. Two MHOs connected to two MHOs via load balancers.**
- C. Two MHOs at same site connected to remote site MHOs via single switch.
- D. Two MHOs at same site connected to remote site MHOs via two different switches.

Answer: B

Explanation:

This is not one of the ways to configure a Security Group in a Dual Site environment, because load balancers are not required or supported for the inter-site communication between the Maestro Orchestrators (MHOs).

The MHOs use the Site-Sync port and VLANs to synchronize the resources and connections across the sites.

The three valid scenarios for Dual Site configuration are:

*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 support 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 # 47

In case of Correction, where is information about Owner stored?

- A. In Correction table of Target Appliance
- B. In Connection tables of all Appliances participating in Correction Layer flow
- **C. In Correction tables of all Appliances participating in Correction Layer flow**
- D. In Connection table of Target Appliances

Answer: C

Explanation:

Explanation

The Correction Layer is a mechanism that handles asymmetric connections in systems with several cluster members. It allows traffic flow to be handled by a single cluster member, even if the flow is asymmetric¹. The Correction Layer works as follows:

*When a packet arrives at a cluster member, it checks if it is the owner of the connection. If yes, it processes the packet normally. If not, it checks the Correction table to find the owner of the connection.

*If the owner is found in the Correction table, the packet is forwarded to the owner with a Correction Layer header. The owner then processes the packet and removes the Correction Layer header before sending it to the destination.

*If the owner is not found in the Correction table, the packet is forwarded to the Maestro Orchestrator (MHO) with a Correction Layer header. The MHO then checks its own Correction table to find the owner of the connection. If the owner is found, the MHO forwards the packet to the owner with a Correction Layer header.

If the owner is not found, the MHO drops the packet and sends an ICMP error message to the source.

*The Correction tables are updated by the MHO whenever a new connection is established or an existing connection is terminated. The MHO sends Correction Layer messages to all cluster members to inform them about the owner of each connection².

NEW QUESTION # 48

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