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CheckPoint 156-836 exam is a certification program offered by Check Point Software Technologies Ltd. Check Point Certified Maestro Expert - R81 (CCME) certification is designed to validate the skills and knowledge of individuals who are experts in the Maestro technology. 156-836 Exam is targeted at professionals who are involved in designing, implementing, and managing complex network security architectures.

## CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q30-Q35):

### NEW QUESTION # 30

What is one benefit of a Dual MHO environment?

- **A. Dual MHOs can be used to achieve increased scalability and redundancy.**
- B. Dual MHOs allow better synchronization to occur between SGMs.
- C. Dual MHOs provide redundancy to the Maestro environment by increasing throughput by at least 50 percent.
- D. Dual MHOs allow additional SGMs to be added to the SG.

**Answer: A**

Explanation:

Explanation

One of the benefits of a Dual MHO environment is that it can provide both scalability and redundancy to the Maestro system. Scalability means that the system can handle more traffic and SGMs as the demand grows, and redundancy means that the system can survive the failure of one or more components without losing functionality or performance. Dual MHOs can achieve these benefits by distributing the load and the management tasks among two orchestrators, and by providing backup and failover mechanisms for each other.

References

\*Maestro Expert (CCME) Course - Check Point Software, page 251

\*CheckPoint Certified Maestro Expert (CCME) - Skillzcafé, page 22

\*Check Point Certified Maestro Expert (CCME) R81.X, page 23

### NEW QUESTION # 31

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

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

**Answer: A**

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 # 32

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. Two MHOs at same site connected to remote site MHOs via two different switches.
- 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. Direct connectivity between Remote Site MHOs.

**Answer: B**

Explanation:

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 # 33

At a minimum, how many management and Uplink ports does a SG require?

- A. Two of each.
- B. Only one of the two interfaces is needed for the Security Group.
- C. Neither are required.
- **D. One each.**

**Answer: D**

Explanation:

A Security Group (SG) requires at least one management port and one uplink port to function properly. The management port is used to connect the SG to the Maestro Hyperscale Orchestrator (MHO) and the customer's management infrastructure, such as SmartConsole or SmartDomain Manager. The uplink port is used to connect the SG to the customer's network infrastructure, such as switches, routers, or firewalls. The uplink port is also used to send and receive traffic from the customer's network to the SG.

References:

\*Maestro Expert (CCME) Course - Check Point Software, page 41

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

### NEW QUESTION # 34

What kinds of transceivers are supported on Orchestrator MHO-140?

- A. SFP, QSFP, QSFP28
- **B. SFP, SFP+, QSFP, QSFP28**
- C. SFP+, SFP28, QSFP
- D. SFP, SFP+, SFP28

**Answer: B**

Explanation:

The Maestro Hyperscale Orchestrator MHO-140 supports a variety of transceivers to provide high-speed and high-density connectivity. Specifically, it supports SFP, SFP+, QSFP, and QSFP28 transceivers, which cater to different port speeds and connectivity requirements in the Maestro environment.

Exact Extract:

"The Orchestrator MHO-140 supports SFP, SFP+, QSFP, and QSFP28 transceivers on its ports. SFP stands for Small Form-factor Pluggable, SFP+ supports up to 10 Gbps, QSFP (Quad Small Form-factor Pluggable) supports up to 40 Gbps, and QSFP28 supports up to 100 Gbps per port."

-Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 1: Introduction to Check Point Maestro, Lesson 1.2: Maestro Licensing and Hardware, page 1-8

-Check Point R81 Maestro Administration Guide, Chapter 1: Introduction to Check Point Maestro, Section:

Maestro Licensing, page 1-6

-Check Point Quantum Maestro Orchestrator Datasheet, page 3

Explanation of Options:

\* A. SFP, QSFP, QSFP28: Incorrect, as it omits SFP+, which is supported by the MHO-140.

\* B. SFP+, SFP28, QSFP: Incorrect, as SFP28 is not explicitly listed as supported on the MHO-140, and SFP is missing.

\* C. SFP, SFP+, SFP28: Incorrect, as SFP28 is not supported, and QSFP and QSFP28 are omitted.

\* D. SFP, SFP+, QSFP, QSFP28: Correct, as this option includes all transceivers supported by the MHO-140, as per the official documentation.

References:

Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 1: Introduction to Check Point Maestro, Lesson 1.2: Maestro Licensing and Hardware, page 1-8 Check Point R81 Maestro Administration Guide, Chapter 1: Introduction to Check Point Maestro, Section:

Maestro Licensing, page 1-6

Check Point Quantum Maestro Orchestrator Datasheet, page 3

### NEW QUESTION # 35

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