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CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q53-Q58):

NEW QUESTION # 53
What is the purpose of RJ-45 connectors located at the front panel of the Orchestrator MHO-170?

- A. Two Out-of-band interfaces for access to Orchestrator itself
- B. 1Gbps connectivity for Security Groups
- C. Out-of-band interface for access to Orchestrator itself and Serial Console connector
- D. Reserved for internal purposes. Not in use

Answer: C

Explanation:
Explanation
The RJ-45 connectors located at the front panel of the Orchestrator MHO-170 are used for out-of-band management and serial console access. One of them is a 1Gbps RJ-45 port that provides an out-of-band interface for accessing the Orchestrator itself for configuration and management purposes. The other one is a RJ-45 serial console port that provides a command-line interface for initial setup and troubleshooting.
References
*Maestro Hyperscale Orchestrator Datasheet - Check Point Software1, page 2
*Quantum Maestro Getting Started Guide - Check Point CheckMates, page 4

NEW QUESTION # 54
What is the Orchestrator?

- A. Network Switch
- B. Load balancer
- C. Manager of compute and network resources, load balancer and network switch
- D. None of above

Answer: C

Explanation:
The Orchestrator is a device that connects multiple security gateways into a unified system, called a security group. It manages the configuration, policy, software, and routing of the security group, and distributes the network traffic among the security gateways using a load-balancing algorithm. It also acts as a network switch for the internal and external networks.
References = Maestro Hyperscale Orchestrator Datasheet - Check Point Software, Check Point Maestro Hyperscale Network Security, 7 Reasons to Use Check Point Maestro and ... - Check Point Software

NEW QUESTION # 55
What is the max amount of Orchestrators in Dual-site setup?

- A. 4 per Security Group
- B. 0
- C. 2 per Security Group
- D. 1

Answer: A

Explanation:
Explanation
A Dual Site setup can have either two or four orchestrators, depending on the scenario. However, the maximum number of orchestrators per Security Group is four, regardless of the number of sites. This is because each Security Group can have up to two orchestrators on each site, and each site can have up to two orchestrators. Therefore, the maximum number of orchestrators in a Dual Site setup is four per Security Group.
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)

NEW QUESTION # 56
There are two 10Gbps dual-port NICs and one 40Gbps NIC installed on a 23800 Appliance in slots 1, 2 and 3 accordingly. Which interfaces should be connected to Orchestrator 1 for downlinks' intra- orchestrator redundancy when using two Orchestrators?

- A. This configuration is not supported
- B. Port 1 in Slot 2 and Port 2 in Slot 1
- C. Port 1 in Slot 1 and Port 2 in Slot 1
- D. Any pair of available ports

Answer: C

Explanation:
This configuration likely provides balanced and redundant connectivity for orchestrator redundancy.
References
*Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 3: Dual Orchestrator Environment, Lesson 3.1:
Introduction to Dual Orchestrator Environment, page 3-7
*Check Point R81 Maestro Administration Guide, Chapter 3: Working with Security Group Modules, Section:
Downlinks, page 3-8
*Check Point 23800 Appliance Datasheet - Check Point Software, page 2

NEW QUESTION # 57
There are two 10Gbps dual-port NIC installed on a 6800 appliance. Which interfaces should be connected to Orchestrator 1 for downlinks' intra-orchestrator redundancy when using two Orchestrators?

- A. Port 1 in Slot 2 and Port 2 in Slot 1
- B. Any pair of available ports
- C. Port 1 in Slot 1 and Port 2 in Slot 1
- D. Port 1 in Slot 1 and Port 1 in Slot 2

Answer: D

Explanation:
The correct interfaces to connect to Orchestrator 1 for downlinks' intra-orchestrator redundancy when using two Orchestrators are Port 1 in Slot 1 and Port 1 in Slot 2. This is because each slot represents a different NIC, and each port represents a different physical link. By connecting two ports from different slots, the appliance can have redundant connections to the same orchestrator, and avoid a single point of failure in case of a NIC or link failure.
References
*Check Point 156-835 Certification Flashcards | Quizlet1
*Maestro Expert (CCME) Course - Check Point Software, page 182
*Maestro Technical Training, Module 2: Maestro Security Groups and the Single Management Object, slide
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NEW QUESTION # 58
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