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CheckPoint 156-836, also known as the Check Point Certified Maestro Expert - R81 (CCME) certification exam, is designed for IT professionals who want to validate their skills in deploying, managing, and troubleshooting complex security infrastructures. Check Point Certified Maestro Expert - R81 (CCME) certification program is ideal for individuals who are responsible for designing and implementing large-scale security solutions using the Check Point Maestro technology.

CheckPoint 156-836 (Check Point Certified Maestro Expert - R81 (CCME)) Certification Exam is designed for IT professionals who want to master the skills and knowledge required to design, deploy, configure, and manage a Check Point Maestro solution. It is an advanced level technical certification exam that focuses on validating the candidates' expertise in the most up-to-date concepts, tools, and practices related to Maestro technology.

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CheckPoint 156-836 (Check Point Certified Maestro Expert - R81 (CCME)) exam is a certification exam that validates the skills and knowledge of professionals in the field of network security. 156-836 exam is designed for individuals who have significant experience in managing, deploying, and troubleshooting Check Point Maestro solutions. 156-836 Exam measures the candidate's

ability to operate and maintain complex enterprise networks using Check Point Maestro technology.

CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q38-Q43):

NEW QUESTION # 38
What Maestro component is automatically designated the SMO Master?

- A. The first MHO configured is considered the SMO Master.
- B. The MDS that pushes policy to the SMO is considered the SMO Master.
- C. The SGM with the highest member ID (the last one added to the security group.)
- D. The SGM with the lowest member ID (the first one added to the security group.)

Answer: D

Explanation:
Explanation
The SMO Master is the SGM that is responsible for synchronizing the configuration and policy with the other SGMs in the security group. The SMO Master is automatically designated as the SGM with the lowest member ID, which is usually the first one added to the security group. The SMO Master can be changed manually if needed.
References:
*Maestro Frequently Asked Questions (FAQ), under "What is a Single Management Object (SMO)?"
*Check Point Jump Start Course: Maestro, under "Maestro Security Groups"

NEW QUESTION # 39
Where should sx_api_ports_dump.py command be ran?

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

Answer: C

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 # 40
What type of cluster can a Security Group can be compared to?

- A. VSLS
- B. Active / Standby
- C. Load Sharing Active / Active
- D. Active / Backup

Answer: C

Explanation:
Explanation
A Security Group can be compared to a Load Sharing Active / Active cluster because it consists of multiple Security Group Members that share the traffic load and provide high availability and scalability. Each Security Group Member is an active firewall

that processes traffic according to the Security Group policy and synchronizes its state with other members. The Maestro Orchestrator acts as a load balancer that distributes the traffic among the Security Group Members based on their capacity and availability.
References
*Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 2: Maestro Security Groups, Lesson 2.1: Introduction to Security Groups, page 2-4
*Check Point R81 Maestro Administration Guide, Chapter 2: Maestro Security Groups, Section: Security Group Overview, page 2-3

NEW QUESTION # 41
Is it possible to define distribution mode per interface?

- A. Yes, only for uplink interfaces
- B. Yes, for both uplink and downlink interfaces
- C. No, only for the Security Group
- D. Yes, only for downlink interfaces

Answer: B

Explanation:
Maestro allows you to define the distribution mode per interface, which determines how traffic is distributed among the Security Group Modules (SGMs) in a Security Group. You can configure the distribution mode for each interface individually, or use the default mode for all interfaces. The distribution mode can be set for both uplink and downlink interfaces.
References =
*Check Point Maestro R81.X Administration Guide, page 62, section "Distribution Mode" 1
*Check Point Maestro R81.X Getting Started Guide, page 25, section "Distribution Mode" 2
1: https://www.manualslib.com/manual/2031661/Check-Point-Maestro-R80-20sp.html 2: https://sc1.
checkpoint.com/documents/R81/WebAdminGuides/EN/CP_R81_Maestro_GettingStarted/html_frameset.htm

NEW QUESTION # 42
What command will be used for updating fwkern.conf file on all Appliances within Security Group?

- A. g_update_kernel
- B. g_all update_conf_file
- C. g_update_conf_file
- D. vi

Answer: C

NEW QUESTION # 43
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