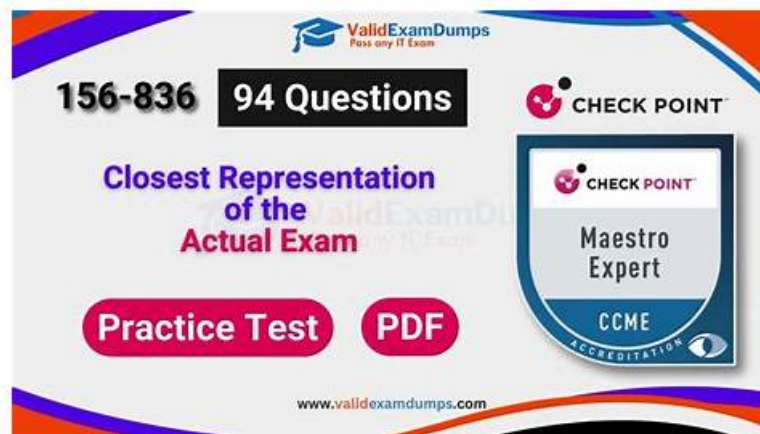


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CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q45-Q50):

NEW QUESTION # 45

Maestro allows running commands globally in Expert mode by using global prefixes, such as:

- A. all

- B. asg all
- C. global
- D. g_all

Answer: D

Explanation:

Explanation

The g_all prefix is used to run commands globally in Expert mode on all Security Group Members of the current Security Group. For example, g_all cpstop will stop the Check Point services on all SGMs. The other prefixes are not valid for global commands in Expert mode.

References

*Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 4: Using the Command Line Interface and WebUI, Lesson 4.3: Global Commands, page 4-11

*Check Point R81 Maestro Administration Guide, Chapter 4: Using the Command Line Interface and WebUI, Section: Global Commands, page 4-9

*Global Expert Mode Commands - Check Point CheckMates

NEW QUESTION # 46

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 lowest member ID (the first one added to the security group.)
- D. The SGM with the highest member ID (the last one added to the security group.)

Answer: C

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 # 47

Which is a key driver for Scalable Platform?

- A. HyperSync provides scalability by reducing overhead.
- B. Resiliency is achieved through the use of redundant hardware.
- C. Cloud-level security by maximizing capabilities of existing hardware.
- D. On-demand flexibility in reconfiguration.

Answer: D

Explanation:

The Scalable Platform software allows you to easily add or remove security gateways from a security group without affecting the existing configuration. You can also use the command line interface or the web UI to reconfigure the security group on demand.

References = Check Point R81.10 for Scalable Platforms - Check Point Software, Scalable Platforms (Maestro and Chassis) comparison between versions - Check Point Software, [Check Point R81.10 AI & ML Driven Threat Prevention and Security Management - Check Point Blog]

NEW QUESTION # 48

What cannot be learned from the output of lldpctl?

- A. Serial number of Appliance

- B. Distribution mode
- C. Appliance model
- D. Orchestrator's IP

Answer: B

Explanation:

Explanation

The lldpctl command is a tool to display information about the devices discovered by the Link Layer Discovery Protocol (LLDP) on all ports of the Maestro Orchestrator and the Security Group Members. LLDP is a protocol that enables devices to exchange information about their identity, capabilities, and configuration.

LLDP can help to discover the topology and connectivity of the Maestro environment. The output of lldpctl can show the serial number, appliance model, and orchestrator's IP of the connected devices, but it cannot show the distribution mode of the Security Group. The distribution mode is the algorithm that determines how the Maestro Orchestrator distributes the traffic among the Security Group Members. To view the distribution mode, other commands such as asg monitor or asg stat can be used.

References

*Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 4: Using the Command Line Interface and WebUI, Lesson 4.2: LLDP, page 4-9

*Check Point R81 Maestro Administration Guide, Chapter 3: Working with Security Group Modules, Section: LLDP, page 3-9

*Check Point R81 Maestro Administration Guide, Chapter 2: Maestro Security Groups, Section: Traffic Distribution, page 2-7

*Maestro basic setup documentation - Page 2 - Check Point CheckMates

*Log and Configuration Files - Check Point Software

NEW QUESTION # 49

Which distribution mode assigns packets to an SGM based solely on the packet destination IP?

- A. Network mode
- B. Manual mode
- C. User mode
- D. Auto-topology mode

Answer: A

Explanation:

Explanation

Network mode is the distribution mode that assigns packets to an SGM based solely on the packet destination IP. In this mode, the Orchestrator uses a hash function to map each destination IP to a specific SGM. This mode ensures that all packets with the same destination IP are processed by the same SGM, regardless of the source IP or port. This mode is suitable for scenarios where the destination IP is the main factor for load balancing, such as NAT or VPN.

References

*Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 2: Maestro Security Groups, Lesson 2.4: Traffic Flow, page 2-19

*Check Point R81 Maestro Administration Guide, Chapter 2: Maestro Security Groups, Section: Traffic Distribution, page 2-7

*Maestro basic setup documentation - Page 2 - Check Point CheckMates

NEW QUESTION # 50

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