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CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q34-Q39):

NEW QUESTION # 34

Which command is used to set the number of sites in a Maestro environment?

- A. set maestro configuration orchestrator-site-number
- B. set maestro orchestrator-site-amount
- C. set maestro configuration orchestrator-site-amount
- D. set maestro configuration orchestrator-site-id

Answer: C

Explanation:

This command is used to set the number of sites in a Maestro environment, which can be either one or two.

The number of sites determines the site-sync configuration and the failover policies for the Security Groups and the Security Group Members. The default value is one, and it can be changed only before the first Security Group is created.

References =

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

*Check Point R81.10 for Scalable Platforms - Check Point Software

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NEW QUESTION # 35

What cannot be learned from the output of `lldpctl`?

- A. Serial number of Appliance
- **B. Distribution mode**
- C. Orchestrator's IP
- D. Appliance model

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 # 36

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

- A. They are the same
- 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. Dual-Room is a kind of Dual-Site deployment within the same building**

Answer: D

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 # 37

What type of license is required for an MHO?

- A. The MHO requires a VSX license.
- B. The MHO requires a NGTP license.
- **C. The MHO does not require a license.**
- D. A license is needed for each attached SGM.

Answer: C

Explanation:

The MHO (Maestro Hyperscale Orchestrator) does not require a license by itself, but each SGM (Security Group Module) that is attached to the MHO needs a license. The license type depends on the features and blades that are enabled on the SGM. For example, if the SGM is running VSX, it needs a VSX license.

References:

*Maestro Expert (CCME) Course - Check Point Software, page 71

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

NEW QUESTION # 38

What is a security group?

- A. A set of objects in SmartConsole that are responsible for enforcing an access policy.
- B. A set of appliances of the same model that are collectively managed by the MHO.
- C. A set of network interfaces and individual SGMs assigned to a logical group.
- **D. A solution for Security Gateway redundancy and Load Sharing.**

Answer: D

Explanation:

Explanation

Security groups are used to simplify management and policy enforcement across multiple devices or network segments, often offering redundancy and load balancing features

NEW QUESTION # 39

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