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CheckPoint 156-581

Check Point Certified Troubleshooting Administrator - R81

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CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q55-Q60):

NEW QUESTION # 55

In what mode do MHOs process traffic?

- A. MHOs process traffic in load sharing mode
- B. MHOs process traffic in Active-Standby mode
- C. MHOs process traffic in Active-Active mode
- D. MHOs process traffic in VSLS mode

Answer: C

Explanation:

MHOs process traffic in Active-Active mode, which means that both MHOs are active and share the load of the traffic that is sent to and from the SGMs. Active-Active mode provides better performance and scalability than Active-Standby mode, which only uses one MHO at a time and keeps the other as a backup. Active-Active mode also allows for faster failover and recovery in case of an MHO failure, as the surviving MHO can take over the traffic without interruption.

References

*Maestro Expert (CCME) Course - Check Point Software, page 25

*CheckPoint Certified Maestro Expert (CCME) - Skillzcafé, page 2

*Check Point Certified Maestro Expert (CCME) R81.X - Global Knowledge, page 2

NEW QUESTION # 56

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

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

Answer: C

Explanation:

Explanation

According to the Maestro Hyperscale Orchestrator Datasheet1, the Orchestrator MHO-140 supports the following transceiver types: SFP, SFP+, SFP28. These transceivers can be used for the management, uplink, and downlink ports of the Orchestrator. The SFP transceivers support 1 GbE, the SFP+ transceivers support 10 GbE, and the SFP28 transceivers support 25 GbE.

References:

*Maestro Expert (CCME) Course - Check Point Software, page 42

*Check Point Certified Maestro Expert (CCME) R81.X - Global Knowledge, course outline3

*Maestro Hyperscale Orchestrator Datasheet - Check Point Software, page 2

NEW QUESTION # 57

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

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

- D. set maestro orchestrator-site-amount

Answer: C

Explanation:

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

*CHECK POINT MAESTRO EXPERT

NEW QUESTION # 58

What is the Correction Layer?

- A. Correction Layer is a Layer of GAIA OS which corrects misspelled commands and allows them to execute
- **B. Correction Layer is a mechanism which handles asymmetric connections in multi-appliance system. For example, in case of NAT**
- C. Correction Layer is a mechanism which activated in case of asymmetric routing
- D. Correction Layer is a daemon which corrects errors on Backplane interfaces

Answer: B

Explanation:

Explanation

The Correction Layer is a Maestro component that ensures that packets from the same connection are handled by the same Security Group Module (SGM) in a multi-appliance system. This is especially important when NAT is involved, as packets sent from the client to the server can be distributed to a different SGM than packets from the same session sent from the server to the client. The Correction Layer must then forward the packet to the correct SGM.

References:

*NAT and the Correction Layer on a Security Gateway - Check Point Software1

*Solved: Maestro queries - Check Point CheckMates

NEW QUESTION # 59

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

Answer: C

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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