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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.
Reference:
- Maestro Expert (CCME) Course - Check Point Software, page 71
- Check Point Certified Maestro Expert (CCME) R81.X - Global Knowledge, course outline

Question: 4

What Maestro component acts as a load balancer and network switch?

A. Security Switching Module (SSM)
B. Maestro Hyperscale Orchestrator (MHO)
C. Security Group (SG)
D. Security Gateway Module (SGM)

Answer: B

Explanation:
- The Quantum Maestro Orchestrator uses the Distribution Mode to assign incoming traffic to Security Group Members.
- Reference: Working with the Distribution Mode

Question: 5

What is an uplink interface used for?

A. To connect in between appliances
B. To connect appliances to customer's infrastructure
C. To connect Orchestrators to customer's infrastructure
D. To connect in between Orchestrators

Answer: C

Explanation:
Uplink interfaces are used to connect Maestro Hyperscale Orchestrators (MHOs) to the customer's network infrastructure, such as switches, routers, or firewalls. They are also used to send and receive management and control traffic from the customer's network to the MHOs.

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CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q78-Q83):

NEW QUESTION # 78
How many orchestrators may Dual-Site include?

- A. 0
- B. 2 or 4
- C. 1
- D. Only 4

Answer: B

Explanation:
A Dual Site environment can include either two or four orchestrators, depending on the scenario. There are three primary scenarios for Dual Site configuration:
*Direct connectivity between remote site orchestrators: This scenario requires two orchestrators, one for each site, and a direct connection between them using the site-sync port.
*Two orchestrators on the same site are connected to the remote site orchestrators through two different switches: This scenario requires four orchestrators, two for each site, and a connection between them using the site-sync port and two external switches that support QinQ and MTU increment.
*Two orchestrators on the same site are connected to the remote site orchestrators through one switch: This scenario also requires four orchestrators, two for each site, and a connection between them using the site-sync port and one external switch that supports QinQ and MTU increment.
References =
*Maestro Dual Site configuration with a direct connection through L2 switches
*Dual Site Single Maestro Hyperscale Orchestrator Cluster (Dual Site Single MHO Redundancy)
*Maestro Frequently Asked Questions (FAQ)

NEW QUESTION # 79
Which feature is used to force trusted non-F2F traffic into the fully accelerated path for handling by SecureXL.

- A. SecureXL
- B. Fast Accelerator
- C. rate limiting
- D. hypersync

Answer: A

Explanation:
SecureXL is typically used to accelerate trusted traffic, including non-F2F (face-to-face) traffic, through a secure, fast path.
References =
*SecureXL Fast Accelerator (fw fast_accel) for R80.20 and above 1
*SecureXL Fast Accelerator - Need to clarify packet flow 2
1: https://supportcenter.checkpoint.com/supportcenter/portal?
eventSubmit_doGoviewsolutiondetails=&solutionid=sk156672 2: https://community.checkpoint.com/t5
/Security-Gateways/SecureXL-Fast-Accelerator-Need-to-clarify-packet-flow/td-p/114651

NEW QUESTION # 80
In what mode do MHOs process traffic?

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

Answer: B

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

NEW QUESTION # 81
What does the lldpctl command do?

- A. Show all devices discovered by LLDP protocol on downlink ports
- B. Show all devices discovered by LLDP protocol on uplink ports
- C. Discover orchestrators
- D. Show all devices discovered by LLDP protocol on all ports

Answer: D

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.
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

NEW QUESTION # 82
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 1 and Port 1 in Slot 2
- C. Any pair of available ports
- D. Port 1 in Slot 2 and Port 2 in Slot 1

Answer: B

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 163

NEW QUESTION # 83

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