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Check Point Certified Maestro Expert (CCME) is a certification program designed for IT professionals who are responsible for managing and maintaining large-scale, complex network infrastructures. Check Point Certified Maestro Expert - R81 (CCME) certification exams focus on the technical skills needed to deploy, manage, and troubleshoot Check Point's Maestro solution, which is a distributed software-defined networking (SDN) platform.

Earning the Check Point Certified Maestro Expert - R81 (CCME) certification demonstrates a high level of expertise in Maestro platform deployment and management, which is valuable for IT professionals who work in large-scale, complex network environments. Check Point Certified Maestro Expert - R81 (CCME) certification is also a valuable credential for IT professionals who want to advance their careers and take on leadership roles in network infrastructure management.

CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q41-Q46):

NEW QUESTION # 41

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

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

Answer: D

Explanation:

The Maestro Hyperscale Orchestrator MHO-140 supports a variety of transceivers to provide high-speed and high-density connectivity. Specifically, it supports SFP, SFP+, QSFP, and QSFP28 transceivers, which cater to different port speeds and connectivity requirements in the Maestro environment.

Exact Extract:

"The Orchestrator MHO-140 supports SFP, SFP+, QSFP, and QSFP28 transceivers on its ports. SFP stands for Small Form-factor Pluggable, SFP+ supports up to 10 Gbps, QSFP (Quad Small Form-factor Pluggable) supports up to 40 Gbps, and QSFP28 supports up to 100 Gbps per port."

-Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 1: Introduction to Check Point Maestro, Lesson 1.2: Maestro Licensing and Hardware, page 1-8

-Check Point R81 Maestro Administration Guide, Chapter 1: Introduction to Check Point Maestro, Section: Maestro Licensing, page 1-6

-Check Point Quantum Maestro Orchestrator Datasheet, page 3

Explanation of Options:

* A. SFP, QSFP, QSFP28: Incorrect, as it omits SFP+, which is supported by the MHO-140.
* B. SFP+, SFP28, QSFP: Incorrect, as SFP28 is not explicitly listed as supported on the MHO-140, and SFP is missing.
* C. SFP, SFP+, SFP28: Incorrect, as SFP28 is not supported, and QSFP and QSFP28 are omitted.
* D. SFP, SFP+, QSFP, QSFP28: Correct, as this option includes all transceivers supported by the MHO-140, as per the official documentation.

References:

Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 1: Introduction to Check Point Maestro, Lesson 1.2: Maestro Licensing and Hardware, page 1-8 Check Point R81 Maestro Administration Guide, Chapter 1: Introduction to Check Point Maestro, Section:

Maestro Licensing, page 1-6

Check Point Quantum Maestro Orchestrator Datasheet, page 3

NEW QUESTION # 42

What is the maximum number of Appliances within the same Security Group?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

Explanation:

Explanation

The maximum number of appliances within the same security group is 31. This is because a security group can have up to 31 Security Group Modules (SGMs) of the same or different models, and each SGM is an appliance that runs the Check Point software. A security group can span across multiple chassis, and each chassis can have up to 16 SGMs. However, the total number of SGMs in a security group cannot exceed 31.

References:

*Maestro Expert (CCME) Course - Check Point Software, page 51
*Check Point Certified Maestro Expert (CCME) R81.X - Global Knowledge, course outline

NEW QUESTION # 43

What is the command 'asg diag' used for?

- A. Asg diag used for system diagnostics on Chassis only. It does not exist on Maestro
- B. Asg diag is used for system backup
- C. Asg diag is used for creating traffic flow diagrams
- D. Asg diag is used for system diagnostics

Answer: D

Explanation:
The asg diag command is used for system diagnostics on both Maestro and Chassis systems. The asg diag command can perform various tests and checks on the system components, such as hardware, software, network, clock, ARP, and more. The asg diag command can help identify and troubleshoot any issues or errors that may affect the system functionality or performance.
References =
*Check Point Maestro R81.X Administration Guide, page 66, section "asg diag" 1
*Check Point Maestro R81.X Getting Started Guide, page 28, section "asg diag" 2
*Check Point Maestro Under the Hood presentation by Lari Luoma, slide 25
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
2: https://community.checkpoint.com/fyrhh23835/attachments/fyrhh23835/maestro/1191/1/Check%20Mates%
20Maestro%20under%20the%20hood%202022.pptx

NEW QUESTION # 44
When security policy is installed

- A. The SMO Master receives the policy and performs a policy verification the policy is installed on the SMO Master, the SMO Master broadcasts the available package, other members retrieve the new policy from the SMO Master, then the non-SMO Master SGMs install the policy.
- B. All SGMs receive the security policy and simultaneous policy installation occurs.
- C. All SGMs receive the security policy and one by one performs an independent policy verification. Then, all SGMs simultaneously install the policy.
- D. The policy is installed on the SMO, the SMO Master broadcasts the available package, other members retrieve the new policy from the SMO Master and perform an independent policy verification, then the non-SMO Master SGMs install the policy.

Answer: A

Explanation:
Explanation
This is the correct answer because it describes the security policy installation flow for a Maestro Security Group. The SMO Master is the Security Group Member that acts as the leader and the single point of contact for the Management Server. The SMO Master verifies the policy and installs it first, then notifies the other SGMs that a new policy is available. The other SGMs fetch the policy from the SMO Master and install it in parallel.
References
*Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 2: Maestro Security Groups, Lesson 2.3: Security Policy Installation, page 2-15
*Check Point R81 Maestro Administration Guide, Chapter 2: Maestro Security Groups, Section: Security Policy Installation, page 2-13
*Policy installation flow - Check Point Software

NEW QUESTION # 45
In a Maestro Dual Site environment, what is the definition of the term Standby Site?

- A. The Standby Site is the site currently handling the enforcement on traffic passing for a specific SG. Connections are synced within the SGMs in the Active Site.
- B. The Standby Site is the second site to have been defined in the process of configuring the Dual Site environment.
- C. There is no such thing as an active site. In a Dual Site environment, traffic is load balanced.
- D. The Standby Site is the site that is not handling any traffic for the specific SG, but its connections are synced to its SGMs from the MHOs to be ready in the event of a failover.

Answer: D

Explanation:
In a Maestro Dual Site environment, the Standby Site is defined as the site that is not currently handling traffic for a specific Security Group (SG). Instead, it maintains synchronized connections with its Security Group Members (SGMs) via the Maestro Hyperscale Orchestrators (MHOs), ensuring it is ready to take over in the event of a failover. This setup enhances high availability and disaster recovery.
Exact Extract:
"In a Maestro Dual Site environment, the Standby Site is the site that is not handling any traffic for the specific Security Group, but its connections are synced to its Security Group Members (SGMs) from the Maestro Hyperscale Orchestrators (MHOs) to be ready in the event of a failover. This ensures high availability and seamless failover capabilities."
-Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 3: Dual Orchestrator Environment, Lesson 3.1: Introduction to Dual Orchestrator Environment, page 3-7
-Check Point R81 Maestro Administration Guide, Chapter 3: Working with Security Group Modules, Section: Dual Site Configuration, page 3-9 Explanation of Options:
* A. The Standby Site is the site that is not handling any traffic...: Correct, as this accurately describes the role of the Standby Site in a Dual Site environment, per the documentation.
* B. There is no such thing as an active site...: Incorrect, as Maestro Dual Site environments explicitly define Active and Standby Sites, not load-balanced traffic across both sites.
* C. The Standby Site is the second site to have been defined...: Incorrect, as the Standby Site is defined by its role (not handling traffic), not the order of configuration.
* D. The Standby Site is the site currently handling the enforcement...: Incorrect, as this describes the Active Site, not the Standby Site.
References:
Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 3: Dual Orchestrator Environment, Lesson 3.1: Introduction to Dual Orchestrator Environment, page 3-7 Check Point R81 Maestro Administration Guide, Chapter 3: Working with Security Group Modules, Section:
Dual Site Configuration, page 3-9

NEW QUESTION # 46
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