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CheckPoint 156-836 exam is designed for IT professionals who want to validate their expertise in the Check Point Certified Maestro Expert - R81 (CCME) technology. 156-836 exam is an advanced-level certification designed for those who have extensive knowledge of Check Point security solutions and want to demonstrate their mastery of this technology. Passing 156-836 Exam will certify that the candidate has the skills and knowledge required to design, deploy, and manage the Check Point Maestro solution.

>> New 156-836 Learning Materials <<

Brain 156-836 Exam | Frenquent 156-836 Update

To advance your career, take the Check Point Certified Maestro Expert - R81 (CCME) exam. Your CheckPoint demonstrates your commitment to lifelong learning. Passing the Check Point Certified Maestro Expert - R81 (CCME) exam in one sitting is not a walk in the park. The CheckPoint 156-836 exam preparation process takes a lot of time and effort. You have to put time and money into passing the Check Point Certified Maestro Expert - R81 (CCME) exam. The best method to reap the rewards of your investment in becoming an expert is by using CheckPoint 156-836 Exam Questions. Additionally, you can confidently study for the 156-836 exam.Passing an Check Point Certified Maestro Expert - R81 (CCME) exam on the first attempt can be stressful, but CheckPoint 156-836 exam questions can help manage stress and allow you to perform at your best.

CheckPoint 156-836: Check Point Certified Maestro Expert - R81 (CCME) certification exam is an excellent opportunity for cybersecurity professionals to validate their expertise in managing large-scale networks using Maestro technologies. Check Point Certified Maestro Expert - R81 (CCME) certification is globally recognized and highly valued by employers in the cybersecurity industry. 156-836 Exam covers areas such as deploying and managing Maestro clusters, configuring Maestro orchestration, and managing Maestro gateways, which are essential skills for managing complex and distributed networks.

Passing the CCME exam is a great achievement for IT professionals who want to advance their careers in network security. Check Point Certified Maestro Expert - R81 (CCME) certification demonstrates the candidate's ability to manage and deploy complex Check Point networks, making them a valuable asset to any organization. Additionally, certified professionals are eligible for higher salaries and promotions, making it a worthwhile investment for those looking to grow in their careers.

CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q67-Q72):

NEW QUESTION # 67

For the MHO-175, which ports are Management ports?

- A. Ports 49 - 55 are Management ports.
- B. Ports 5 - 26 are Management ports.
- C. Ports 1 - 4 are Management ports.
- D. Ports 27 - 47 are Management ports.

Answer: C

Explanation:
Explanation
According to the Port Mapping for the Check Point Maestro HyperScale Orchestrator MHO-175 document1, ports 1 - 4 are
Management ports that are used to connect the MHO to the customer's management infrastructure, such as SmartConsole or
SmartDomain Manager. Ports 5 - 26 are Uplink ports that are used to connect the MHO to the customer's network infrastructure,
such as switches, routers, or firewalls. Ports 27 -
47 are Downlink ports that are used to connect the MHO to the Security Group Modules (SGMs) in the Security Group. Ports 49 -
55 are Backplane ports that are used to connect the MHO to another MHO in a Dual Orchestrator environment.
References:
*Maestro Expert (CCME) Course - Check Point Software, page 42
*Check Point Certified Maestro Expert (CCME) R81.X - Global Knowledge, course outline3
*Port Mapping for the Check Point Maestro HyperScale Orchestrator MHO-1751

NEW QUESTION # 68
Maestro allows running commands globally in Expert mode by using global prefixes, such as:

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

Answer: D

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 # 69
When security policy is installed

- A. 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.
- B. 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.
- C. All SGMs receive the security policy and one by one performs an independent policy verification.
  Then, all SGMs simultaneously install the policy.
- D. All SGMs receive the security policy and simultaneous policy installation occurs.

Answer: B

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 # 70

What is HealthCheck Point?

- A. Is a self-updatable suite of tools for MHOs with the capability to assess the health of the system and provide a timeline of critical and informative events that might have occurred in a production system.
- B. Performs a system health check and is meant to replace both a CPInfo and the health check script.
- C. Is a self-updatable suite of tools for SGMs with the capability to assess the health of the system, visualize the Firewall topology, provide a timeline of critical and informative events that might have occurred in a production system.
- D. Can be used to let you visualize the Firewall topology for the SG and view live statistics, which includes throughput, problem notes, and CPU utilization.

Answer: B

Explanation:

HealthCheck Point (HCP) is a tool designed to perform a comprehensive system health check for the Maestro environment. It is intended to replace both the CPInfo tool and traditional health check scripts by providing a streamlined way to assess the health of Maestro Orchestrators (MHOs) and Security Group Members (SGMs).

HCP evaluates system status, configuration, and potential issues, generating detailed reports for troubleshooting and maintenance.

Exact Extract:

"HealthCheck Point (HCP) performs a system health check and is meant to replace both a CPInfo and the health check script. It assesses the health of the Maestro environment, including MHOs and SGMs, by checking system status, configuration settings, and potential issues. HCP provides detailed reports to aid in troubleshooting and maintenance."

-Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 4: Using the Command Line Interface and WebUI, Lesson 4.4: System Diagnostics, page 4-15

-Check Point R81 Maestro Administration Guide, Chapter 4: Using the Command Line Interface and WebUI, Section: HealthCheck Point, page 4-12 Explanation of Options:

* A. Is a self-updatable suite of tools for MHOs...: Incorrect, as HCP is not limited to MHOs and does not focus on visualizing topology or event timelines. It is a general health check tool for the entire Maestro environment.

* B. Performs a system health check and is meant to replace both a CPInfo and the health check script:

Correct, as HCP's primary function is to perform system health checks, replacing CPInfo and health check scripts, as per the documentation.

* C. Can be used to let you visualize the Firewall topology...: Incorrect, as HCP does not provide visualization of firewall topology or live statistics like throughput and CPU utilization.

* D. Is a self-updatable suite of tools for SGMs...: Incorrect, as HCP is not exclusive to SGMs and does not include topology visualization or event timeline features.

References:

Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 4: Using the Command Line Interface and WebUI, Lesson 4.4: System Diagnostics, page 4-15 Check Point R81 Maestro Administration Guide, Chapter 4: Using the Command Line Interface and WebUI, Section: HealthCheck Point, page 4-12

NEW QUESTION # 71

Is it possible to define distribution mode per interface?

- A. Yes, for both uplink and downlink interfaces
- B. Yes, only for uplink interfaces
- C. Yes, only for downlink interfaces
- D. No, only for the Security Group

Answer: A

Explanation:
Maestro allows you to define the distribution mode per interface, which determines how traffic is distributed among the Security Group Modules (SGMs) in a Security Group. You can configure the distribution mode for each interface individually, or use the default mode for all interfaces. The distribution mode can be set for both uplink and downlink interfaces.
References =
*Check Point Maestro R81.X Administration Guide, page 62, section "Distribution Mode" 1
*Check Point Maestro R81.X Getting Started Guide, page 25, section "Distribution Mode" 2
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

NEW QUESTION # 72
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