

156-836 Exam Cram Questions | Customized 156-836 Lab Simulation



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We can conclude this post with the fact that to clear the Check Point Certified Maestro Expert - R81 (CCME) (156-836) certification exam, you need to be prepared before, study well, and practice. You cannot rely on your luck to score well in the 156-836 exam. You have to prepare with TestValid real CheckPoint 156-836 Exam Questions to clear the 156-836 test in one go. You will also receive up to 365 days of free updates and 156-836 dumps pdf demos. Purchase the Check Point Certified Maestro Expert - R81 (CCME) (156-836) practice tests today and get these amazing offers.

The CheckPoint 156-836 exam is designed to test the candidates' understanding of the advanced features of Check Point Maestro and to assess their ability to manage large-scale networks of security gateways. 156-836 Exam covers topics such as the deployment and configuration of the Check Point Maestro solution, the management of security gateways, and the troubleshooting of issues related to the solution.

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Customized 156-836 Lab Simulation & New 156-836 Test Objectives

Since the childhood, we seem to have been studying and learning seems to take part in different kinds of the purpose of the test, at the same time, we always habitually use a person's score to evaluate his ability. And our 156-836 real study braindumps can help you get better and better reviews. This is a very intuitive standard, but sometimes it is not enough comprehensive, therefore, we need to know the importance of getting the test 156-836 Certification, qualification certificate for our future job and development is an important role. Only when we have enough qualifications to prove our ability can we defeat our opponents in the harsh reality. We believe our 156-836 actual question will help you pass the qualification examination and get your qualification certificate faster and more efficiently.

To prepare for the CCME exam, professionals are recommended to take the official Check Point training courses and familiarize themselves with the Check Point Maestro environment. They should also have hands-on experience in implementing and managing Check Point Maestro solutions in a large-scale environment. With the CCME certification, professionals can demonstrate their expertise in Check Point Maestro and enhance their career opportunities.

CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q33-Q38):

NEW QUESTION # 33

In case of Correction, where is information about Owner stored?

- A. In Correction tables of all Appliances participating in Correction Layer flow
- B. In Connection tables of all Appliances participating in Correction Layer flow
- C. In Connection table of Target Appliances
- D. In Correction table of Target Appliance

Answer: A

Explanation:

The Correction Layer is a mechanism that handles asymmetric connections in systems with several cluster members. It allows traffic flow to be handled by a single cluster member, even if the flow is asymmetric¹ The Correction Layer works as follows:

*When a packet arrives at a cluster member, it checks if it is the owner of the connection. If yes, it processes the packet normally. If not, it checks the Correction table to find the owner of the connection.

*If the owner is found in the Correction table, the packet is forwarded to the owner with a Correction Layer header. The owner then processes the packet and removes the Correction Layer header before sending it to the destination.

*If the owner is not found in the Correction table, the packet is forwarded to the Maestro Orchestrator (MHO) with a Correction Layer header. The MHO then checks its own Correction table to find the owner of the connection. If the owner is found, the MHO forwards the packet to the owner with a Correction Layer header.

If the owner is not found, the MHO drops the packet and sends an ICMP error message to the source.

*The Correction tables are updated by the MHO whenever a new connection is established or an existing connection is terminated. The MHO sends Correction Layer messages to all cluster members to inform them about the owner of each connection²

NEW QUESTION # 34

While looking at your system's correction statistics, you notice you have a correction rate approaching 100 percent. Is this a problem?

- A. A correction rate above 90 percent indicates a need to disable Layer 4 Distribution.
- B. In some scenarios, a correction rate approaching 100 percent of all connections is not unusual. This is not usually a cause for concern as the correction mechanism is fast and efficient.
- C. A correction rate approaching 100 percent of all connections is unusual. This is a cause for concern because the SGMs may fail to process traffic.
- D. If correction rates are higher than 80 percent, latency is expected.

Answer: C

Explanation:

Explanation

References =

*Check Point Maestro R81.X Administration Guide, page 64, section "Correction Layer" ¹

*Check Point Maestro R81.X Getting Started Guide, page 26, section "Correction Layer" ²

*Check Point Maestro Under the Hood presentation by Lari Luoma, slide 23 ³

*Check Point Maestro Frequently Asked Questions (FAQ), question 9 ⁴

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_frame
3: <https://community.checkpoint.com/fyrrhh23835/attachments/fyrrhh23835/maestro/1191/1/Check%20Mates%20M>
4: https://supportcenter.checkpoint.com/supportcenter/portal?eventSubmit_doGoviewsolutiondetails=&solutionid=

NEW QUESTION # 35

What cannot be a reason for "Failed to get remote orchestrator interfaces" error message, when clicking on "Orchestrator" in WebUI

- A. Remote orchestrator has no empty interfaces
- B. Single orchestrator environment, but configured Orchestrator amount is 2
- C. One orchestrator only, but Orchestrator amount is 2 or no Sync in between orchestrators
- D. No Sync between orchestrators

Answer: A

Explanation:

Explanation

One of the possible reasons for the "Failed to get remote orchestrator interfaces" error message, when clicking on "Orchestrator" in WebUI, is that the remote orchestrator has no empty interfaces that can be assigned to a security group. This can happen if all the interfaces on the remote orchestrator are already part of configured security groups, or if the remote orchestrator has no physical interfaces at all. In this case, the WebUI cannot display the unassigned interfaces of the remote orchestrator, and shows the error message.

References

*Not able to see unassigned interfaces on checkpoint Orchestrator

*Maestro 140 not detecting Interfaces

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

NEW QUESTION # 36

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

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

Answer: D

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 # 37

What cannot be learned from the output of lldpctl?

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

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 # 38

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