

Reliable 156-836 Braindumps Sheet & 156-836 Exam Discount



P.S. Free 2026 CheckPoint 156-836 dumps are available on Google Drive shared by Exam4Free: https://drive.google.com/open?id=1t8tOx6zLhTQxDzd36hk_XFkc6XkQBbaD

Check Point Certified Maestro Expert - R81 (CCME) exam tests are a high-quality product recognized by hundreds of industry experts. Over the years, 156-836 exam questions have helped tens of thousands of candidates successfully pass professional qualification exams, and help them reach the peak of their career. It can be said that 156-836 test guide is the key to help you open your dream door. We have enough confidence in our products, so we can give a 100% refund guarantee to our customers. 156-836 Exam Questions promise that if you fail to pass the exam successfully after purchasing our product, we are willing to provide you with a 100% full refund.

Achieving the Check Point Certified Maestro Expert (CCME) certification demonstrates a high level of expertise and proficiency in managing and deploying Check Point Maestro in enterprise environments. Check Point Certified Maestro Expert - R81 (CCME) certification can help IT professionals advance in their careers and open up opportunities for higher-level positions and higher salaries.

>> Reliable 156-836 Braindumps Sheet <<

156-836 Quiz Braindumps - 156-836 Test Guide & 156-836 Test Bootcamp

Exam4Free has put emphasis on providing our 156-836 exam questions with high quality products with high passing rate. Many exam candidates are uninformed about the fact that our 156-836 preparation materials can help them with higher chance of getting success than others. It is all about efficiency and accuracy. And what is more charming than our 156-836 Study Guide with a passing rate as 98% to 100%? The answer is no. Our 156-836 practice quiz is unique in the market.

CheckPoint 156-836, also known as the Check Point Certified Maestro Expert - R81 (CCME) certification exam, is a highly specialized exam designed to test an individual's skills and knowledge in working with Check Point's Maestro technology. Maestro is a revolutionary technology designed to help organizations scale their security infrastructure and manage it in a more efficient way. The CCME certification exam is best suited for security professionals who have already obtained the Check Point Certified Security Administrator (CCSA) and Check Point Certified Security Expert (CCSE) certifications and are looking to further specialize in Check Point's Maestro technology.

CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q19-Q24):

NEW QUESTION # 19

What does asg monitor command do?

- A. Show real-time cluster status of Appliances in Security Group
- B. Monitor health status of entire system
- C. This command does not exist
- D. Monitor traffic on Appliances in Security Group

Answer: A

Explanation:

Explanation

The "asg monitor" command generally would show real-time cluster status of appliances in a security group, focusing on health and operational status.

NEW QUESTION # 20

How many orchestrators may Dual-Site include?

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

Answer: C

Explanation:

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 # 21

What is the throughput penalty of Security Group?

- A. 10% per Security Group with no relation to the number of members
- B. 5% per member
- **C. 1% per member**
- D. Depends on the type of Appliance

Answer: C

Explanation:

Explanation

Check Point reduced throughput degradation to 1% per added SGMs. For example, the overall throughput degradation is 10% for 10 SGMs in a Security Group. Check Point aims to reduce this even further in the future.

https://supportcenter.checkpoint.com/supportcenter/portal?eventSubmit_doGoviewsolutiondetails=&solutionid=

NEW QUESTION # 22

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

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

Answer: C

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 # 23

Which command do you use to find bottlenecks in the system that are affecting performance, even functionality in some cases?

- **A. asg perf -v**
- B. asg monitor
- C. asg diag verify
- D. asg stat -v

Answer: A

Explanation:

The asg perf -v command is used to find bottlenecks in the system that are affecting performance, even functionality in some cases. The asg perf -v command displays the performance statistics of the Security Group Modules (SGMs) in the Security Group, such as throughput, packet rate, CPU utilization, memory usage, and more. The asg perf -v command also shows the distribution mode and the correction rate of each SGM, which can indicate potential issues with asymmetric routing or load balancing. The asg perf -v command can help identify which SGMs are overloaded, underutilized, or misconfigured, and provide insights for troubleshooting and optimization.

References =

*Check Point Maestro R81.X Administration Guide, page 67, section "asg perf" 1

*Check Point Maestro R81.X Getting Started Guide, page 29, section "asg perf" 2

*Check Point Maestro Under the Hood presentation by Lari Luoma, slide 26

1: <https://www.manualslib.com/manual/2031661/Check-Point-Maestro-R80-20sp.html> 2: <https://sc1>.

- P.S. Free & New 156-836 dumps are available on Google Drive shared by Exam4Free: https://drive.google.com/open?id=1t8tOx6zLhTQxDzd36hk_XFkc6XkQBbaD