

# 100% Pass Quiz 2026 The Best CheckPoint 156-836 Real Dump



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CheckPoint 156-836 (Check Point Certified Maestro Expert - R81 (CCME)) Exam is a certification exam designed for IT professionals who want to demonstrate their expertise in managing and deploying Check Point Maestro solutions. 156-836 Exam is part of the Check Point Certification Program, which is globally recognized as a standard for network security expertise. Candidates who pass 156-836 exam will earn the Check Point Certified Maestro Expert (CCME) certification, which is a testament to their skills and knowledge in managing complex Check Point networks.

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## CheckPoint 156-836 Study Guide, Valid Exam 156-836 Practice

As far as the Check Point Certified Maestro Expert - R81 (CCME) (156-836) exam questions are concerned, these CheckPoint 156-836 exam questions are designed and verified by the experience and qualified 156-836 exam trainers. They work together and strive hard to maintain the top standard of 156-836 Exam Practice questions all the time. So you rest assured that with the VCEPrep CheckPoint 156-836 exam questions you will ace your 156-836 exam preparation and feel confident to solve all questions in the final CheckPoint 156-836 exam.

## CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample

## Questions (Q15-Q20):

### NEW QUESTION # 15

What command can be run to show which SGM is selected to receive traffic?

- A. g\_tcpdump
- B. asg monitor
- C. dsl calc
- D. asg calc

**Answer: D**

Explanation:

Explanation

The asg calc command is a tool to show which SGM is selected to receive traffic based on the distribution mode and the packet parameters. It takes the port number, the source IP, the destination IP, and optionally the source port and the destination port as arguments and returns the SGM ID and the hash value. For example, asg calc 1 10.0.0.1 20.0.0.2 1234 80 will show which SGM will receive the traffic from 10.0.0.1:1234 to 20.0.0.2:80 on port 1.

References

\*Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 4: Using the Command Line Interface and WebUI, Lesson 4.1: asg calc, page 4-5

\*Check Point R81 Maestro Administration Guide, Chapter 4: Using the Command Line Interface and WebUI, Section: asg calc, page 4-5

\*asg calc - Check Point Software

### NEW QUESTION # 16

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

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

**Answer: C**

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 # 17

Possibilities for a failure in a single SGM of a Security Group include.

- A. SecureXL is not enabled on the SGM.
- B. An administrator imported a hotfix into the CPUSE repository of a single SGM.
- C. There are too many active SGMs in the SG.
- D. A change was made with clish instead of gClish, causing the SGM to handle traffic differently than the other SGMs.

**Answer: B**

Explanation:

Explanation

One of the possible causes of a failure in a single SGM of a Security Group is that an administrator imported a hotfix into the CPUSE repository of a single SGM, instead of using the orchestrator to distribute the hotfix to all the SGMs in the Security Group.

This can create a mismatch in the software versions and configurations of the SGMs, and lead to unexpected behavior and errors.

References

\*Maestro Expert (CCME) Course - Check Point Software, page 251

\*sk172923: The /var/log/messages file does not save Maestro Gaia Clish commands2

\*sk180418: Security Gateway Member (SGM) is stuck after it is added to a Security Group with image auto cloning enabled on the Single Management Object (SMO)

### NEW QUESTION # 18

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

- A. global
- B. asg all
- C. **g\_all**
- D. all

**Answer: C**

Explanation:

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 # 19

Multiple SGs can exist in a Dual Site environment. Each SG can be configured in one of three ways. Which is not one of those ways?

- A. Two MHOs at same site connected to remote site MHOs via two different switches.
- B. Two MHOs at same site connected to remote site MHOs via single switch.
- C. **Two MHOs connected to two MHOs via load balancers.**
- D. Direct connectivity between Remote Site MHOs.2

**Answer: C**

Explanation:

This is not one of the ways to configure a Security Group in a Dual Site environment, because load balancers are not required or supported for the inter-site communication between the Maestro Orchestrators (MHOs).

The MHOs use the Site-Sync port and VLANs to synchronize the resources and connections across the sites.

The three valid scenarios for Dual Site configuration are:

\*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 support 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)]

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