

# 156-836<sup>Q&As</sup>

Check Point Certified Maestro Expert - R81 (CCME)

## Pass CheckPoint 156-836 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.geekcert.com/156-836.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by CheckPoint
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



# VCE & PDF GeekCert.com

#### https://www.geekcert.com/156-836.html

2024 Latest geekcert 156-836 PDF and VCE dumps Download

#### **QUESTION 1**

How does HyperSync work in a Dual Site environment?

- A. Each active connection has two local backups (on the local site) and a third backup connection on the second site (remote site.)
- B. Each active connection has a backup connection on the second site (remote site.)
- C. Each active connection has a local backup (on the local site) and a second backup connection on the second site (remote site.)
- D. Each active connection has a local backup (on the local site) and a second backup connection on each of the MHOs.

Correct Answer: C

#### **QUESTION 2**

What is the max amount of Orchestrators in Dual-site setup?

- A. 2 per Security Group
- B. 4 per Security Group
- C. 2
- D. 4

Correct Answer: B

#### **QUESTION 3**

What Maestro component acts as a load balancer and network switch?

- A. Security Switching Module (SSM)
- B. Maestro Hyperscale Orchestrator (MHO)
- C. Security Group (SG)
- D. Security Gateway Module (SGM)

Correct Answer: B

#### **QUESTION 4**

What does the Ildpctl command do?



### https://www.geekcert.com/156-836.html

2024 Latest geekcert 156-836 PDF and VCE dumps Download

- A. Show all devices discovered by LLDP protocol on downlink ports
- B. Show all devices discovered by LLDP protocol on all ports
- C. Discover orchestrators
- D. Show all devices discovered by LLDP protocol on uplink ports

Correct Answer: B

#### **QUESTION 5**

What command should be used for collecting diagnostic information about the orchestrator?

- A. cpinfo
- B. asg perf -v
- C. cpview
- D. orch\_info

Correct Answer: A

156-836 Study Guide

156-836 Exam Questions

156-836 Braindumps