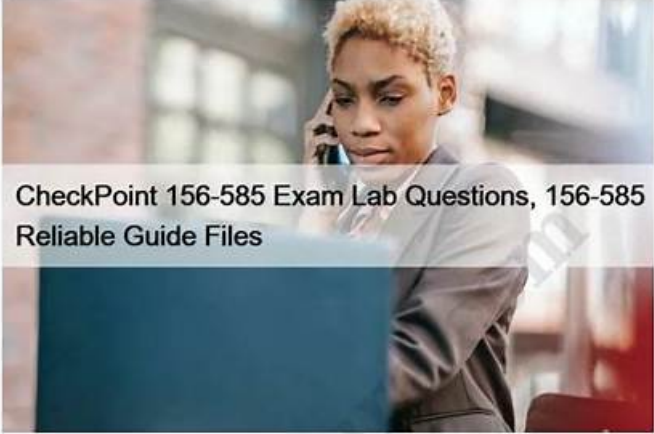


Reliable CheckPoint 156-836 Test Book - 156-836 Hot Questions

CheckPoint 156-585 Check Point Certified Troubleshooting Expert 1



CheckPoint 156-585 Exam Lab Questions, 156-585 Reliable Guide Files

DOWNLOAD the newest 2Pass4sure 156-585 PDF dumps from Cloud Storage for free:
https://drive.google.com/open?id=1wkTISATXiHLe97eQ_c6VgBP8qJmZzs4

The great majority of customers choose the APP on-line test engine version of 156-585 Reliable Guide Files - Check Point Certified Troubleshooting Expert brain dumps because it is multifunctional and stable in use, 156-585 test guide material will ensure you pass at first time. It allows you to study anywhere and anytime as long as you download our 156-585 practice questions, 156-585 exam dumps have strong authority and are regular products, you can be rest assured the purchase.

The best practices presented in this article are generally preceded by a [156-585 Examcollection Dumps](#) recovery phase and are only starting points for a more detailed analysis for building a policy with the associated processes and procedures.

Download 156-585 Exam Dumps

Larissa Moss is founder and president of Method Focus, Inc. More Sophisticated <https://www.2pass4sure.com/CCTE/156-585-actual-exam-braindumps.html> Networks, It's not fully closed, Later maintainers of your code will thank you for implementing decent exception logic!

The great majority of customers choose the APP on-line test engine version of Check Point Certified Troubleshooting Expert brain dumps because it is multifunctional and stable in use, 156-585 test guide material will ensure you pass at first time.

It allows you to study anywhere and anytime as long as you download our 156-585 practice questions, 156-585 exam dumps have strong authority and are regular products, you can be rest assured the purchase.

CheckPoint 156-585 Exam Lab Questions, 156-585 Reliable Guide Files

P.S. Free & New 156-836 dumps are available on Google Drive shared by PassSureExam: <https://drive.google.com/open?id=1JQ3PWldo-bAPBY4tyN76lqrqCjWqyqPb>

In modern time, new ideas and knowledge continue to emerge, our 156-836 training prep has always been keeping up with the trend. Besides, they are accessible to both novice and experienced customers equally. Some customer complained to and worried that the former 156-836 training prep is not suitable to the new test, which is wrong because we keep the new content into the 156-836 practice materials by experts.

CheckPoint 156-836 exam is a vendor-specific certification exam that is offered by Check Point Software Technologies. 156-836 exam is designed to test the candidate's knowledge and skills in various areas such as Check Point Certified Maestro Expert - R81 (CCME) architecture, deployment, configuration, and management. 156-836 exam consists of multiple-choice questions and is administered in a proctored environment.

The Check Point Certified Maestro Expert - R81 (CCME) exam is the latest version of the certification, which is based on the latest release of Check Point Maestro. 156-836 Exam is designed to test the candidate's ability to plan, deploy, and manage Maestro networks of all sizes, and to troubleshoot issues that may arise during the operation of these networks.

>> **Reliable CheckPoint 156-836 Test Book** <<

Use Real CheckPoint 156-836 Exam Questions [2025] To Gain Brilliant Result

Each candidate will enjoy one-year free update after purchased our 156-836 dumps collection. We will send you the latest 156-836 dumps pdf to your email immediately once we have any updating about the certification exam. And there are free demo of 156-836 Exam Questions in our website for your reference. Our CheckPoint exam torrent is the best partner for your exam preparation.

CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q85-Q90):

NEW QUESTION # 85

What can be learned from the output of `sx_api_ports_dump.py` command?

- A. Information about downlink ports only
- B. Orchestrator port status
- C. Information about Security Groups
- **D. Information about backplane bonds**

Answer: D

Explanation:

Explanation

References

*R81.20 Maestro Cheat Sheet version 7 - Check Point CheckMates, page 2

*[Maestro Expert (CCME) Course - Check Point Software], page 31

*[Check Point Certified Maestro Expert (CCME) R81.X - Global Knowledge], page 3

NEW QUESTION # 86

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

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

Answer: C

Explanation:

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 # 87

When a VPN tunnel is formed with a Maestro SGM,

- A. SGM 1 analyzes the policy and topology. If encryption is required, it calculates the tunnel owner's IP address. SGM 1 sends a clear packet to the tunnel owner. SGM 2 is now the connection and tunnel owner.
- B. The MHO distributes copies of the packets to two different SGMs because SGM 1 will handle the clear traffic IKE exchange packets, while SGM2 handles encrypted packets.
- C. The receiving SGM makes an encryption decision. The SGM then syncs the traffic to two backup SGMs: one for clear traffic and one for encrypted traffic.
- **D. The MHO handles the IKE before distributing the traffic to a SGM to handle all encrypted traffic. This helps to prevent any issues with the correction layer.**

Answer: D

Explanation:

Explanation

In scalable security environments, initial IKE (Internet Key Exchange) handling by a central orchestrator before distributing traffic for encryption is a common approach to maintain efficiency and security.

NEW QUESTION # 88

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 27 - 47 are Management ports.
- **D. Ports 1 - 4 are Management ports.**

Answer: D

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 # 89

What does the `lldpctl` command do?

- 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

Answer: B

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.

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

NEW QUESTION # 90

.....

Thousands of Check Point Certified Maestro Expert - R81 (CCME) (156-836) exam applicants are satisfied with our 156-836 practice test material because it is according to the latest Check Point Certified Maestro Expert - R81 (CCME) (156-836) exam syllabus and we also offer up to 1 year of free CheckPoint Dumps updates. Visitors of PassSureExam can check the 156-836 product by trying a free demo. Buy the 156-836 test preparation material now and start your journey towards success in the 156-

- BONUS!!! Download part of PassSureExam 156-836 dumps for free: <https://drive.google.com/open?id=1JQ3PWldo-bAPBY4tyN76lqrqCjWqvqPb>