

156-315.81 Hottest Certification - The Best CheckPoint Check Point Certified Security Expert R81 - 156-315.81 Practice Tests



BONUS!!! Download part of ITPassLeader 156-315.81 dumps for free: https://drive.google.com/open?id=18Z_DQDOFpc9lysfDlZa-wQGxPA2mVZ0

The questions of our 156-315.81 guide questions are related to the latest and basic knowledge. What's more, our 156-315.81 learning materials are committed to grasp the most knowledgeable points with the fewest problems. So 20-30 hours of study is enough for you to deal with the exam. When you get a 156-315.81 certificate, you will be more competitive than others, so you can get a promotion and your wages will also rise your future will be controlled by yourselves.

The Check Point Certified Security Expert R81 certification exam consists of 90 multiple-choice questions that are designed to test the candidate's knowledge and skills in various areas such as advanced firewall, VPN, network security, intrusion prevention, user authentication, and management. Candidates have 120 minutes to complete the exam and must score at least 70% to pass.

>> 156-315.81 Hottest Certification <<

CheckPoint 156-315.81 Dumps [2026] – Everything You Need to Know 156-315.81 Exam Questions

Our 156-315.81 study guide has become a brand for our candidates to get help for their exams. Because our 156-315.81 learning materials contain not only the newest questions appeared in real exams in these years, but the most classic knowledge to master. Besides, it is unavoidable that you may baffle by some question points during review process of the 156-315.81 Exam Questions, so there are clear analysis under some necessary questions.

CheckPoint Check Point Certified Security Expert R81 Sample Questions (Q215-Q220):

NEW QUESTION # 215

You need to change the MAC-address on eth2 interface of the gateway. What is the correct way to change MAC-address in Check Point Gaia?

- A. In CLISH run `set interface eth2 hw-addr 11 11 11:11:11 11`
- B. In expert-mode run: `ethtool -4 eth2 mac 11 11:11:11:11:11`
- C. In expert-mode run `ifconfig eth1 hw 11:11:11:11 11 11`
- **D. In CLISH run: `set interface eth2 mac-addr 11:11:11:11:11:11`**

Answer: D

Explanation:

The correct way to change MAC-address in Check Point Gaia is to run the command `set interface eth2 mac-addr 11:11:11:11:11:11` in CLISH mode. This command will change the MAC address of the eth2 interface to 11:11:11:11:11:11 and save the configuration. The other commands are either incorrect or not supported in Gaia. The `ifconfig` command is used in Expert mode to configure network interfaces, but it does not support changing MAC addresses. The `ethtool` command is used in Expert mode to query and control network device driver and hardware settings, but it does not support changing MAC addresses. The `set interface eth2 hw-addr` command is not a valid command in CLISH mode. References: [Changing MAC Address]

NEW QUESTION # 216

Which is not a blade option when configuring SmartEvent?

- A. Correlation Unit
- B. Log Server
- C. SmartEvent Server
- **D. SmartEvent Unit**

Answer: D

Explanation:

Explanation

On the Management tab, enable these Software Blades:

References:

NEW QUESTION # 217

Full synchronization between cluster members is handled by Firewall Kernel. Which port is used for this?

- **A. TCP port 256**
- B. UDP port 256
- C. TCP port 265
- D. UDP port 265

Answer: A

Explanation:

Explanation

Synchronization works in two modes:

Full Sync transfers all Security Gateway kernel table information from one cluster member to another. It is handled by the `fwd` daemon using an encrypted TCP connection on port 256.

Delta Sync transfers changes in the kernel tables between cluster members. Delta sync is handled by the Security Gateway kernel

using UDP connections on port 8116.

References:

NEW QUESTION # 218

Which components allow you to reset a VPN tunnel?

- A. SmartView monitor only
- B. delete vpn ike sa or vpn shell command
- C. vpn tunnelutil or delete vpn ike sa command
- D. vpn tu command or SmartView monitor

Answer: D

Explanation:

The vpn tu command and the SmartView Monitor are two components that allow you to reset a VPN tunnel. The vpn tu command is a command-line tool that lets you view and manage the status of VPN tunnels on a Security Gateway or cluster member. The SmartView Monitor is a graphical tool that lets you monitor the network and security performance, view VPN tunnel status, and reset VPN tunnels. Both components can be used to reset a VPN tunnel by selecting the option to delete IKE SA or IPsec SA for a specific peer or all peers. Reference: R81 VPN Administration Guide, page 29-30; R81 SmartConsole R81 Resolved Issues, sk170114

NEW QUESTION # 219

In the Check Point Firewall Kernel Module, each Kernel is associated with a key, which specifies the type of traffic applicable to the chain module. For Stateful Mode configuration, chain modules marked with _____ will not apply.

- A. ffff
- B. 0
- C. 1
- D. 2

Answer: C

Explanation:

For Stateful Mode configuration, chain modules marked with 2 will not apply. Stateful Mode configuration is a feature that allows administrators to define how packets are processed by different firewall kernel modules in inbound and outbound directions. Chain modules are firewall kernel modules that perform various security functions, such as VPN, IPS, QoS, etc. Each chain module is associated with a key, which specifies the type of traffic applicable to the chain module. The key can be one of the following values: 0 for all packets, 1 for stateful packets, 2 for stateless packets, and 3 for no match packets. For Stateful Mode configuration, only chain modules with key 0 or 1 will apply, as they handle all packets or stateful packets. Chain modules with key 2 will not apply, as they handle stateless packets, which are not relevant for Stateful Mode configuration.

NEW QUESTION # 220

.....

The 156-315.81 prep guide adopt diversified such as text, images, graphics memory method, have to distinguish the markup to learn information, through comparing different color font, as well as the entire logical framework architecture, let users on the premise of grasping the overall layout, better clues to the formation of targeted long-term memory, and through the cycle of practice, let the knowledge more deeply printed in my mind. The 156-315.81 Exam Questions are so scientific and reasonable that you can easily remember everything.

156-315.81 Practice Tests: <https://www.itpassleader.com/CheckPoint/156-315.81-dumps-pass-exam.html>

- Latest 156-315.81 Exam Labs ☐ Latest 156-315.81 Exam Labs ☐ 156-315.81 Examcollection Questions Answers ☐ Open ☐ www.exam4labs.com ☐ and search for ☐ 156-315.81 ☐ to download exam materials for free ☐ Guaranteed 156-315.81 Questions Answers
- Using CheckPoint 156-315.81 Dumps, Improve Your Exam Skills ☐ Enter 「 www.pdfvce.com 」 and search for { 156-315.81 } to download for free ☐ 156-315.81 Exam Fee
- 156-315.81 Check Point Certified Security Expert R81 Hottest Certification - Free PDF Realistic CheckPoint 156-315.81

P.S. Free & New 156-315.81 dumps are available on Google Drive shared by ITPassLeader: https://drive.google.com/open?id=18Z_DQDOFpc9hysfjDIzA-wQGxPA2mVZ0