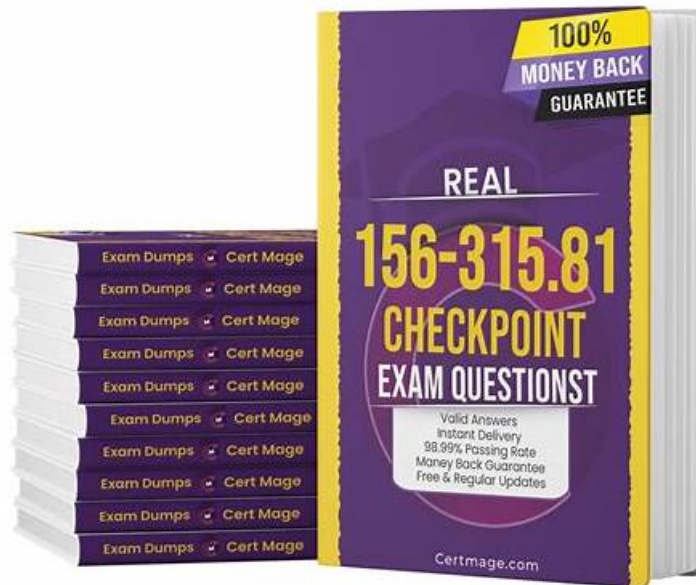# Preparing for CheckPoint 156-315.81 Exam is Easy with Our The Best Latest 156-315.81 Exam Forum: Check Point Certified Security Expert R81

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CheckPoint Check Point Certified Security Expert R81 Sample Questions (Q130-Q135):

NEW QUESTION # 130

NO: 180
What command can you use to have cpinfo display all installed hotfixes?

- A. cpinfo installed_jumbo
- B. cpinfo -y all
- C. cpinfo -hf
- D. cpinfo -get hf

Answer: B

Explanation:
The command cpinfo -y all can be used to have cpinfo display all installed hotfixes. Cpinfo is a tool that collects diagnostic data from a Check Point gateway or management server. The data includes configuration files, logs, status reports, and more. The -y parameter is used to specify which sections of data to include in the cpinfo output. The value all means to include all sections, including the hotfixes section, which shows the list of hotfixes installed on the system. Reference: Check Point Security Expert R81 Course, cpinfo Utility

NEW QUESTION # 131
Which CLI command will reset the IPS pattern matcher statistics?

- A. ips reset pmstat
- B. ips pmstats reset
- C. ips pstats reset
- D. ips pmstats refresh

Answer: B

Explanation:
The CLI command to reset the IPS (Intrusion Prevention System) pattern matcher statistics is option D: ips pmstats reset. This command will reset the statistics related to the IPS pattern matcher.
Options A, B, and C are not the correct syntax for resetting the IPS pattern matcher statistics.
References: Check Point Certified Security Expert (CCSE) R81 documentation and learning resources.

NEW QUESTION # 132
Fill in the blank. Once a certificate is revoked from the Security Gateway by the Security Management Server, the certificate information is _____ .

- A. Sent to the Security Administrator.
- B. Stored on the Security Management Server.
- C. Stored on the Certificate Revocation List.
- D. Sent to the Internal Certificate Authority.

Answer: C

Explanation:
Explanation
Once a certificate is revoked from the Security Gateway by the Security Management Server, the certificate information is stored on the Certificate Revocation List (CRL). The CRL is a list of certificates that have been revoked by the Internal Certificate Authority (ICA) and are no longer valid for Secure Internal Communication (SIC). The CRL is signed by the ICA and issued to all the managed Security Gateways the next time a SIC connection is made12. The CRL helps to prevent unauthorized access to the Security Management Server by revoked Security Gateways.
References: 1: How to renew SIC after changing IP Address of Security Management Server - Check Point Software, Solution ID: sk43784 2: Check Point R81 Security Engineering Guide - Check Point Software, page 162

NEW QUESTION # 133
What is the correct description for the Dynamic Balancing / Split feature?

- A. Dynamic Balancing / Split dynamically change the number of SND's and firewall instances based on the current load. It is only available on Quantum Appliances and Open Server (not on Quantum Spark)
- B. Dynamic Balancing / Split dynamically distribute the traffic from one network interface to multiple SND's. The interface must support Multi-Queue. It is only available on Quantum Appliances (not on Quantum Spark or Open Server)
- C. Dynamic Balancing / Split dynamically distribute the traffic from one network interface to multiple SND's. The interface must support Multi-Queue. It is only available on Quantum Appliances and Open Server (not on Quantum Spark)
- D. Dynamic Balancing / Split dynamically change the number of SND's and firewall instances based on the current load. It is only available on Quantum Appliances (not on Quantum Spark or Open Server)

Answer: D

Explanation:
Explanation
The correct description for the Dynamic Balancing / Split feature is:
Dynamic Balancing / Split dynamically change the number of SND's and firewall instances based on the current load.
It is only available on Quantum Appliances (not on Quantum Spark or Open Server) The Dynamic Balancing / Split feature is a performance-enhancing daemon that balances the load between CoreXL SNDs and CoreXL Firewalls. It monitors the average CPU utilization of CoreXL Firewall and SND instances and automatically increases or decreases the number of CoreXL Firewall instances. The Dynamic Balancing Daemon (dsd) has three stages in each iteration: Examine the current CPU utilization, Calculate the optimal split, and Apply the new split1.
The Dynamic Balancing / Split feature is supported on Check Point Appliances, such as Quantum Appliances, Quantum Maestro, Quantum Security Gateways, and Quantum LightSpeed Appliances in KPPAK mode2. It is not supported on Quantum Spark appliances, which are designed for small and medium businesses. It is also not supported on Open Server platforms, which are general-purpose servers that run Check Point software on top of third-party operating systems.
References: Dynamic Balancing for CoreXL; Maestro and Dynamic Balancing (Dynamic Split); Dynamic Balancing available on R80.40; [Quantum Spark Appliances]; [Open Server]

NEW QUESTION # 134
What is the most recommended way to install patches and hotfixes?

- A. rpm -Uv
- B. UnixinstallScript
- C. CPUSE Check Point Update Service Engine
- D. Software Update Service

Answer: C

Explanation:
The most recommended way to install patches and hotfixes is CPUSE (Check Point Update Service Engine). CPUSE is a tool that automates the process of upgrading and installing software packages on Check Point devices. CPUSE can work in online mode or offline mode. Online mode requires an Internet connection to download the packages from Check Point servers. Offline mode allows you to download the packages manually from another device and transfer them to the target device using a USB drive or SCP. Reference: Check Point Security Expert R81 Course, CPUSE Administration Guide

NEW QUESTION # 135
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Real Questions

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