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CheckPoint Check Point Certified Security Expert R81 Sample Questions (Q390-Q395):

NEW QUESTION # 390

Check Point Support in many cases asks you for a configuration summary of your Check Point system. This is also called:

- A. cpexport
- B. cpsizeme
- C. sysinfo
- D. cpinfo

Answer: D

Explanation:

Check Point Support in many cases asks you for a configuration summary of your Check Point system. This is also called cpinfo. Cpinfo is a utility that collects diagnostic data on a Check Point gateway, management server, or log server. It generates a file that contains information such as product version, license details, OS details, network configuration, installed hotfixes, status of Check Point processes, firewall tables, etc. This file can be used by Check Point Support to troubleshoot issues or analyze performance. Reference: [Cpinfo Utility]

NEW QUESTION # 391

After having saved the Clsh Configuration with the "save configuration config.txt*" command, where can you find the config.txt file?

- A. You can locate the file via SmartConsole > Command Line.
- B. You cannot locate the file in the file system since Clsh does not have any access to the bash file system
- C. You will find it in the home directory of your user account (e.g. /home/adminV)
- D. You have to launch the WebUI and go to "Config" -> "Export Config File" and specify the destination directory of your local file system

Answer: A

Explanation:

Explanation

You can locate the file via SmartConsole > Command Line. According to the CLISH documentation¹, when you save the configuration with the "save configuration config.txt" command, the file is stored in a temporary location on the management server. To access the file, you need to use SmartConsole and go to Command Line > View File > config.txt². Alternatively, you can also use the "show configuration" command in CLISH to view the current configuration².

References: : CLISH - SourceForge : Summary of Gaia Clsh Commands - Check Point Software

NEW QUESTION # 392

Which two Cluster Solutions are available under R81.20?

- A. VRRP and HSRP
- B. ClusterXL and VRtP
- C. VRRP and IP Clustering
- D. ClusterXL and NSRP

Answer: B

Explanation:

ClusterXL and VRRP are the two cluster solutions that are available under R81.20. According to the ClusterXL R81.20 Administration Guide¹, ClusterXL is a Check Point software-based clustering solution that provides high availability and load sharing for Check Point Security Gateways and Cluster Members. ClusterXL supports two modes: High Availability and Load Sharing. In High Availability mode, all Cluster Members are connected to the same network segment and share a virtual IP address. One member is active and handles all traffic, while the others are in standby mode and ready to take over in case of a failure. In Load Sharing mode, all Cluster Members are active and share the traffic load according to a predefined algorithm. ClusterXL supports both unicast and multicast modes for Load Sharing¹.

VRRP (Virtual Router Redundancy Protocol) is an industry standard protocol that provides high availability for routers or firewalls by creating a virtual router with a virtual IP address that is shared by a group of routers or firewalls. One router or firewall is elected as the master and handles all traffic directed to the virtual IP address, while the others are backups that monitor the master and take over if it fails. VRRP can be used with Check Point Security Gateways to provide redundancy and failover for external interfaces¹. NSRP (NetScreen Redundancy Protocol) is a proprietary protocol developed by Juniper Networks that provides high availability and load balancing for NetScreen firewalls. NSRP is not supported by Check Point products².

HSRP (Hot Standby Router Protocol) is a Cisco proprietary protocol that provides high availability for routers by creating a virtual router with a virtual IP address that is shared by a group of routers. One router is elected as the active router and handles all traffic directed to the virtual IP address, while another router is elected as the standby router and monitors the active router and takes over if it fails. HSRP is not supported by Check Point products.

IP Clustering is a feature of Linux Virtual Server (LVS) that provides high availability and load balancing for IP-based services by creating a cluster of real servers that are accessed through a virtual IP address. The cluster is managed by a director that routes requests to the real servers according to a scheduling algorithm. IP Clustering is not supported by Check Point products.

NEW QUESTION # 393

To fully enable Dynamic Dispatcher with Firewall Priority Queues on a Security Gateway, run the following command in Expert mode then reboot:

- A. fw ctl multik set_mode 9
- B. fw ctl multik set_mode 1
- C. fw ctl Dynamic_Priority_Queue enable
- D. fw ctl Dynamic_Priority_Queue on

Answer: A

Explanation:

Explanation

Dynamic Dispatcher is a feature that optimizes the performance of Security Gateways with multiple CPU cores by dynamically allocating traffic to different cores based on their load and priority. Firewall Priority Queues is a feature that prioritizes traffic based on its type and importance by assigning it to different queues with different weights and limits. To fully enable Dynamic Dispatcher with Firewall Priority Queues on a Security Gateway, you need to run the following command in Expert mode then reboot:



```
fw ctl multik set_mode 9
```

This command sets the multi-core mode to 9, which means that Dynamic Dispatcher is enabled with Firewall Priority Queues. The other commands are not valid or do not enable both features. References: R81 Performance Tuning Administration Guide

NEW QUESTION # 394

Which of the following blades is NOT subscription-based and therefore does not have to be renewed on a regular basis?

- A. Anti-Virus
- B. Application Control
- C. Threat Emulation
- D. Advanced Networking Blade

Answer: D

Explanation:

Explanation

The Advanced Networking Blade is not subscription-based and therefore does not have to be renewed on a regular basis. The Advanced Networking Blade is a software blade that provides advanced routing capabilities for Check Point Security Gateways. It

supports dynamic routing protocols such as OSPF, BGP, RIP, and PIM, as well as features such as Policy-Based Routing (PBR), Multicast Routing, and IPv6 support. The Advanced Networking Blade is included in the Next Generation Firewall (NGFW) package and does not require a separate license.

NEW QUESTION # 395

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