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CheckPoint 156-587 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Advanced Client-to-Site VPN Troubleshooting: This section of the exam measures the skills of CheckPoint System Administrators and focuses on troubleshooting client-to-site VPN issues.
Topic 2	<ul style="list-style-type: none">Advanced Site-to-Site VPN Troubleshooting: This section of the exam measures the skills of Check Point System Administrators and covers troubleshooting site-to-site VPN connections.
Topic 3	<ul style="list-style-type: none">Advanced Firewall Kernel Debugging: This section of the exam measures the skills of Check Point Network Security Administrators and focuses on kernel-level debugging for firewalls. Candidates will learn how to analyze kernel logs and troubleshoot firewall-related issues at a deeper level.

Topic 4	<ul style="list-style-type: none"> Advanced Access Control Troubleshooting: This section of the exam measures the skills of Check Point System Administrators in demonstrating expertise in troubleshooting access control mechanisms. It involves understanding user permissions and resolving authentication issues.
Topic 5	<ul style="list-style-type: none"> Introduction to Advanced Troubleshooting: This section of the exam measures the skills of Check Point Network Security Engineers and covers the foundational concepts of advanced troubleshooting techniques. It introduces candidates to various methodologies and approaches used to identify and resolve complex issues in network environments.
Topic 6	<ul style="list-style-type: none"> Advanced Management Server Troubleshooting: This section of the exam measures the skills of Check Point System Administrators and focuses on troubleshooting management servers. It emphasizes understanding server architecture and diagnosing problems related to server performance and connectivity.
Topic 7	<ul style="list-style-type: none"> Advanced Troubleshooting with Logs and Events: This section of the exam measures the skills of Check Point Security Administrators and covers the analysis of logs and events for troubleshooting. Candidates will learn how to interpret log data to identify issues and security threats effectively.

CheckPoint Check Point Certified Troubleshooting Expert - R81.20 Sample Questions (Q86-Q91):

NEW QUESTION # 86

VPNs allow traffic to pass through the Internet securely by encrypting the traffic as it enters the VPN tunnel and decrypting the traffic as it exits. Which process is responsible for Mobile VPN connections?

- A. vpnk
- B. fwk
- C. vpnk: This refers to VPN kernel-level operations and modules (e.g., handling the actual encryption/decryption of traffic processed by IPsec SAs). It is not the user-space daemon that manages Mobile VPN sessions and policies.
- D. cypnd**
- E. vpnd

Answer: D

Explanation:

Therefore, cypnd is the specific process dedicated to managing Mobile VPN connections within the Check Point architecture.

Reference (based on official Check Point documentation naming and functionality):

Check Point R81.20 CLI Reference Guide (details for cypnd_admin).

Check Point R81.20 Administration Guides (sections discussing Mobile Access architecture and daemons).

Commonly known Check Point process lists available in CCTE study materials.

Explanation:

The Check Point process responsible for Mobile VPN connections, particularly those associated with the Mobile Access Software Blade (which includes SSL VPN and clientless access), is cypnd (Connectra VPN Daemon).

Exact Extracts and Supporting Information:

Check Point CLI Reference Guide (for cypnd_admin):

"cypnd_admin. Description. Changes the behavior of the Mobile Access cypnd process." This command utility directly interacts with cypnd for Mobile Access functionalities.

Check Point Daemon Lists (e.g., from "tech :: stuff - Checkpoint Daemons and Processes Explained" or similar CCTE R81.20 documentation):

Under the "Mobile Access Blade" section, CVPND is typically listed as: "CVPND - Connectra VPN Daemon. Main daemon for the Mobile Access Software Blade." It's also often noted that the cpwd_admin list command (Check Point WatchDog) shows this process as "CVPND".

Commands like cypnstart and cypnstop are used to manage this daemon.

Exam Preparation Materials (e.g., ExamTopics for 156-586):

A question directly asking "Which process is responsible for Mobile VPN connections?" with options including cypnd, vpnk, fwk, and vpnd, typically indicates cypnd as the correct answer.

Explanation of other options:

B : fwk: This is a general suffix often related to firewall worker processes or kernel modules, not a specific high-level daemon for Mobile VPN.

C : vpnd: This is the main VPN daemon, primarily responsible for site-to-site IPsec VPNs and some traditional IPsec remote access clients. While it handles VPN functions, cvpnd is specialized for Mobile Access.

NEW QUESTION # 87

Captive Portal, PDP and PEP run in what space?

- A. CPM
- B. User
- C. FWD
- D. Kernel

Answer: B

NEW QUESTION # 88

What is the simplest and most efficient way to check all dropped packets in real time?

- A. cat /dev/fw1/log in expert mode
- B. Smartlog
- C. tail -f \$FWDIR/log/fw.log |grep drop in expert mode
- D. fw ctl zdebug + drop in expert mode

Answer: D

NEW QUESTION # 89

What is the Security Gateway directory where an administrator can find vpn debug log files generated during Site-to-Site VPN troubleshooting?

- A. SCPDIR/conf/
- B. opt/CPsuiteR80/vpn/log/
- C. SFWDIR/log/
- D. SFWDIR/conf/

Answer: C

Explanation:

The correct directory where an administrator can find vpn debug log files generated during Site-to-Site VPN troubleshooting is \$FWDIR/log/. This directory contains the following files related to vpn debug:

vpnd.elg: This file contains the high-level VPN debug information, such as the VPN tunnel establishment, deletion, and negotiation messages. It can be enabled by using the vpn debug on command on the Security Gateway CLI.

legacy_ike.elg: This file contains the low-level IKE debug information for IKEv1, such as the IKE packets, encryption, decryption, and authentication. It can be enabled by using the vpn debug ikeon command on the Security Gateway CLI.

legacy_ikev2.xml: This file contains the low-level IKE debug information for IKEv2, such as the IKE packets, encryption, decryption, and authentication. It can be enabled by using the vpn debug ikev2on command on the Security Gateway CLI.

These files can be viewed by using the vpn debug view command on the Security Gateway CLI, or by using the IKEView tool on the Security Management Server GUI.

Reference:

vpn debug - Check Point Software

IKE Debug on R81 and above - Check Point CheckMates

(CCTE) - Check Point Software

NEW QUESTION # 90

Check Point provides tools & commands to help you to identify issues about products and applications.

Which Check Point command can help you to display status and statistics information for various Check Point products and applications?

- A. fwstat

- B. CPview
- C. CPstat
- D. cpstat

Answer: D

Explanation:

The correct Check Point command to display status and statistics information for various Check Point products and applications is cpstat. This command provides a dynamic real-time view of the system, showing the information such as the number of connections, packets, drops, CPU usage, memory usage, disk space, license status, and blade status. The cpstat command can be customized by using various options and flags to specify the product, the interval, the fields, and the format of the output. For example, to display the status and statistics of the firewall module every 5 seconds, the command would be:

cpstat fw -f all -i 5

The other commands are incorrect because:

- * A. CPview is a Check Point tool that displays information about the system performance, such as the CPU, memory, disk, network, and firewall. It does not show information about other products and applications, such as VPN, Identity Awareness, Anti-Virus, etc.
- * C. fwstat is not a valid command. The correct command is fw ctl pstat, which displays information about the firewall kernel, such as the number of connections, packets, drops, memory, and synchronization. It does not show information about other products and applications, such as VPN, Identity Awareness, Anti-Virus, etc.
- * D. CPstat is not a valid command. The correct command is cpstat, which is case-sensitive.

References:

- * cpstat - Check Point Software
- * CPView Utility
- * fw ctl pstat - Check Point Software
- * (CCTE) - Check Point Software

NEW QUESTION # 91

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