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CheckPoint 156-587 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• Advanced Gateway Troubleshooting: This section of the exam measures the skills of Check Point Network Security Engineers and addresses troubleshooting techniques specific to gateways. It includes methods for diagnosing connectivity issues and optimizing gateway performance.
Topic 5	• 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 6	• Advanced Identity Awareness Troubleshooting: This section of the exam measures the skills of heck Point Security Consultants and focuses on troubleshooting identity awareness systems.
Topic 7	• 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.

CheckPoint Check Point Certified Troubleshooting Expert - R81.20 Sample Questions (Q107-Q112):

NEW QUESTION # 107
What is the most efficient way to read an IKEv2 Debug?

- A. vi on the cti
- B. IKEview
- C. notepad++
- D. any xml editor

Answer: B

Explanation:
IKE view is the most efficient way to read an IKEv2 debug. IKE view is a graphical user interface tool that enables you to analyze the IKEv2 debugs generated by the Security Gateway1. It can parse the debug files and display the information in a structured and readable format. It can also filter the debug messages based on various criteria, such as IP address, encryption domain, or IKEv2 state1. IKE view can help you to troubleshoot the IKEv2 issues and identify the root cause of the problems1. References: IKEView: VPN Debugging Tool - Check Point Software

NEW QUESTION # 108
Which Daemon should be debugged for HTTPS Inspection related issues?

- A. VPND
- B. WSTLSD
- C. HTTPD
- D. FWD

Answer: B

NEW QUESTION # 109
What process monitors terminates, and restarts critical Check Point processes as necessary?

- A. CPM
- B. FWM
- C. CPWD
- D. FWD

Answer: C

Explanation:
* CPWD (Check Point WatchDog) is the process that monitors, terminates (if necessary), and restarts critical Check Point processes (e.g., FWD, FWM, CPM) when they stop responding or crash.
* CPM (Check Point Management process) is a process on the Management Server responsible for the web-based SmartConsole connections, policy installations, etc.
* FWD (Firewall Daemon) handles logging and communication functions in the Security Gateway.
* FWM (FireWall Management) is an older reference to the management process on the Management Server for older versions.
Therefore, the best answer is CPWD.
Check Point Troubleshooting References
* sk97638: Check Point WatchDog (CPWD) process explanation and commands.
* R81.20 Administration Guide - Section on CoreXL, Daemons, and CPWD usage.
* sk105217: Best Practices - Explains system processes, how to monitor them, and how CPWD is utilized.

NEW QUESTION # 110
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. cpstat
- B. CPstat
- C. fwstat
- D. CPview

Answer: A

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 # 111

When debugging is enabled on firewall kernel module using the fw ctl debug' command with required options, many debug messages are provided by the kernel that help the administrator to identify Issues. Which of the following is true about these debug messages generated by the kernel module?

- A. Messages are written to SFWDIR
- B. Messages are written to console and also /var/log/messages file
- C. Messages are written to a buffer and collected using 'fw ctl kdebug
- D. Messages are written to /etc/dmesg file

Answer: C

NEW QUESTION # 112

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