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CheckPoint 156-587 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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 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 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.

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CheckPoint Check Point Certified Troubleshooting Expert - R81.20 Sample Questions (Q50-Q55):

NEW QUESTION # 50
In some scenarios it is very helpful to use advanced Linux commands for troubleshooting purposes. Which command displays information about resource utilization for running processes and shows additional information for core utilization and memory?

- A. top
- B. vmstat

- C. cptop
- D. mpstat

Answer: A

NEW QUESTION # 51

Which of the following file is commonly associated with troubleshooting crashes on a system such as the Security Gateway?

- A. core dump
- B. CPMIL dump
- C. fw monitor
- D. tcpdump

Answer: A

NEW QUESTION # 52

Which of the following commands can be used to see the list of processes monitored by the Watch Dog process?

- A. ps -ef | grep watchd
- B. cpstat fw -f watchdog
- C. fw ctl get str watchdog
- D. cpwd_admin list

Answer: D

Explanation:
To see the list of processes monitored by the WatchDog process (CPWD), you use the cpwd_admin list command.
* Option A (cpstat fw -f watchdog): Shows firewall status and statistics for the "fw" context, not necessarily the list of monitored processes.
* Option B (fw ctl get str watchdog): Not a valid parameter for retrieving the list of monitored processes; "fw ctl" deals with kernel parameters.
* Option C (cpwd_admin list): Correct command that lists all processes monitored by CPWD, their status, and how many times they have been restarted.
* Option D (ps -ef | grep watchd): This will list any running process that matches the string "watchd" but will not specifically detail which processes are being monitored by CPWD.
Therefore, the best answer is cpwd_admin list.
Check Point Troubleshooting References
* sk97638: Explains Check Point WatchDog (CPWD) usage and the cpwd_admin utility.
* R81.20 CLI Reference Guide: Describes common troubleshooting commands including cpwd_admin list.
* Check Point Gaia Administration Guide: Provides instructions for monitoring system processes and verifying CPWD.

NEW QUESTION # 53

What is the correct syntax to set all debug flags for Unified Policy related issues?

- A. fw ctl kdebug -m UP all
- B. fw ctl debug -m UP all
- C. fw ctl debug -m up all
- D. fw ctl debug -m fw all

Answer: B

NEW QUESTION # 54

When a User Mode process suddenly crashes, it may create a core dump file. Which of the following information is available in the core dump and may be used to identify the root cause of the crash?
i. Program Counter
ii. Stack Pointer

iii. Memory management information
iv. Other Processor and OS flags / information

- A. iii and iv only
- B. i and ii only
- C. Only iii
- D. i, ii, iii and iv

Answer: D

NEW QUESTION # 55

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