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CheckPoint 156-583 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Traffic Monitoring and Logging	20%	- Traffic monitoring concepts - Log analysis and interpretation - Rule tracing and policy verification - Routing and state logging troubleshooting
Topic 2: Core Component Troubleshooting	20%	- SmartConsole connectivity and operation - Identity Awareness troubleshooting - Security Gateway and Management Server processes - Application Control and URL Filtering issues
Topic 3: Advanced Troubleshooting Topics	20%	- NAT configuration problems - Cluster and high availability problems - Gaia OS system issues - VPN connectivity troubleshooting
Topic 4: Packet Capture and Analysis	25%	- tcpdump and Check Point PCAP tools - FW Monitor usage and filters - Policy and routing issue diagnosis - CLI-based traffic analysis - Packet capture fundamentals
Topic 5: Introduction to Troubleshooting	15%	- Troubleshooting methodology - System analysis tools: CPStat, CPView, CPInfo - OSI model for problem isolation - Available troubleshooting resources

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CheckPoint Check Point Certified Troubleshooting Administrator - R82 (CCTA) Sample Questions (Q42-Q47):

NEW QUESTION # 42
An administrator needs to capture traffic on a Gaia gateway while minimizing the CPU impact of the capture itself. Besides using tcpdump with the appropriate option, which alternative capture tool is designed for lower overhead on the accelerated path?

- A. fw monitor
- B. tshark
- C. cppcap
- D. snoop

Answer: C

Explanation:
The cppcap tool was introduced as a lightweight capture utility that works with the acceleration path and imposes less overhead than tcpdump on busy gateways. It also allows capture on multiple interfaces with filtering, making it well suited to production troubleshooting.

NEW QUESTION # 43
Which is the correct "fw monitor" syntax for creating a capture file for loading it into Wireshark?

- A. This cannot be accomplished as it is not supported with R80.10
- B. fw monitor -e "accept <FILTER EXPRESSION*;" > Output.cap
- C. fw monitor -e "accept <FILTER EXPRESSION