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CheckPoint 156-587 Exam Syllabus Topics:

Topic	Details
Topic 1	Advanced Identity Awareness Troubleshooting: This section of the exam measures the skills of Check Point Security Consultants and focuses on troubleshooting identity awareness systems.

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	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 4	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 5	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 6	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.
Topic 7	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 8	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.

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CheckPoint Check Point Certified Troubleshooting Expert - R81.20 Sample Questions (Q17-Q22):

NEW QUESTION # 17

VPN issues may result from misconfiguration communication failure, or incompatible default configurations between peers. Which basic command syntax needs to be used for troubleshooting Site-toSite VPN Issues?

- A. fw debug truncon
- B. vpn truncon debug
- C. vpn debug truncon
- D. cp debug truncon

Answer: C

NEW QUESTION # 18

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. tcpdump
- D. fw monitor

Answer: A

NEW QUESTION # 19

When a User process or program suddenly crashes, a core dump is often used to examine the problem Which command is used to enable the core-dumping via GAIA clish?

- A. set core-dump enable
- B. set core-dump total
- C. set core-dump per_process
- D. set user-dump enable

Answer: A

Explanation:

In Check Point Gaia, you can enable core dumping through the command line interface (clish) using the following command:
set core-dump enable

This command activates the core dump mechanism, allowing the system to generate core dump files when user processes crash. Remember to save the configuration after enabling core dumps with the command:

save config

Why other options are incorrect:

* B. set core-dump total: This command is used to set the total disk space limit for core dump files, not to enable core dumping itself.

* C. set user-dump enable: There is no such command in Gaia clish for enabling core dumps.

* D. set core-dump per_process: This command sets the maximum number of core dump files allowed per process, but it doesn't enable core dumping.

Check Point Troubleshooting References:

* Check Point R81.20 Security Administration Guide: This guide provides comprehensive information about Gaia clish commands, including those related to system configuration and troubleshooting.

* Check Point sk92764: This knowledge base article specifically addresses core dump management in Gaia, explaining how to enable and configure core dumps.

Enabling core dumps is a crucial step in troubleshooting process crashes as it provides valuable information for analysis and debugging.

NEW QUESTION # 20

For Identity Awareness, what is the PDP process?

- A. Identity server
- B. Captive Portal Service
- C. Log Siffer
- D. UserAuth Database

Answer: A

NEW QUESTION # 21

How many packets are needed to establish IKEv1?

- A. 0
- B. Only three packets for main mode
- C. 1
- D. 2

Answer: C

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