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# **CheckPoint 156-587 Exam Syllabus Topics:**

Topic	Details
Topic 1	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 2	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 3	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	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 5	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.
Торіс 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 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.

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Just look at the text version of the introduction, you may still be unable to determine whether this product is suitable for you, or worth your purchase. We are very fond of preparing a trial version of 156-587 study materials: Check Point Certified Troubleshooting Expert - R81.20 for you. After you have used a trial version, you will have an overview of the content of the 156-587 simulating exam. This is enough to convince you that this is a product with high quality. We hope that you are making a choice based on understanding the products. We will respect your decision. 156-587 really wants to be your long-term partner.

# CheckPoint Check Point Certified Troubleshooting Expert - R81.20 Sample Questions (Q31-Q36):

#### **NEW QUESTION #31**

When dealing with monolithic operating systems such as Gaia where are system calls initiated from to achieve a required system level function?

- A. User Mode
- B. Medium Path
- C. Slow Path
- D. Kernel Mode

#### Answer: D

#### **NEW QUESTION #32**

You want to fully investigate the VPN establishment, what will you do?

- A. debug FWD because VPND Is child process
- B. vpn debug and use IKEview
- C. use kernel debug with fw ctl debug -m VPN all
- D. use vpn tu command and use option 8 to start debug

#### Answer: B

#### **NEW QUESTION #33**

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

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

#### Answer: C

#### Explanation:

The simplest and most efficient way to check all dropped packets in real time is C. fw ctl zdebug + drop in expert mode. This command is a shortcut command that sets the kernel debug flags to a predefined value and prints the debug output to the standard output. It is useful for general debugging of common issues, such as traffic drops, NAT, VPN, or clustering. It has a small buffer size and does not require additional steps to start or stop the debugging. However, it has some limitations, such as it cannot be used with SecureXL, it cannot filter the output by chain modules, and it cannot save the output to a file12.

The other commands are not as simple or efficient as the fw ctl zdebug + drop command. The command tail -f \$FWDIR/log/fw.log |grep drop in expert mode will only show the drops that are logged in the fw.log file, which may not include all the drops that occur in the kernel. The command cat /dev/fw1/log in expert mode will show the raw binary data of the kernel debug buffer, which is not human-readable and may contain irrelevant information. The command Smartlog will show the drops that are indexed and stored in the SmartEvent database, which may not be in real time and may depend on the log server performance 12.

1:

https://sc1.checkpoint.com/documents/R81.10/WebAdminGuides/EN/CP\_R81.10\_AdvancedTechnicalReferenceGuide/html\_frameset.htm 2: https://www.checkpoint.com/downloads/training/DOC-Training-Data-Sheet-CCTE-R81.10-V1.0.pdf The Check Point R81.20 Gaia Administration Guide describes fix ctl zdebug as a key troubleshooting tool for real-time packet analysis, particularly for drops. The CCTE R81.20 course emphasizes using fix ctl zdebug for kernel-level debugging, including monitoring dropped packets. For precise details, refer to:

Check Point R81.20 Gaia Administration Guide, section on "fw ctl zdebug" (available via Check Point Support Center). CCTE R81.20 Courseware, which covers advanced troubleshooting techniques for packet drops (available through authorized training partners).

#### **NEW QUESTION #34**

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

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

#### Answer: C

#### **NEW QUESTION #35**

Which of the following would NOT be a flag when debugging a unified policy?

- A. tls
- B. connection
- C. rulebase
- D. clob

#### Answer: A

### Explanation:

The Unified Policy is a feature that allows you to create a single policy layer that combines the functionality of Access Control, Threat Prevention, and HTTPS Inspection12. To debug the Unified Policy, you need to use the command fw ctl debug with the module name UP and the flag all or specific flags for different aspects of the Unified Policy inspection34. The possible flags for the Unified Policy module are:

- \* up match: Shows the matching process of the Unified Policy rules.
- \* up inspect: Shows the inspection process of the Unified Policy rules.
- \* up\_action: Shows the action process of the Unified Policy rules.
- \* up\_log: Shows the logging process of the Unified Policy rules.
- \* up tls: Shows the TLS inspection process of the Unified Policy rules.
- \* up clob: Shows the CLOB (Content Limitation and Optimization Blade) inspection process of the Unified Policy rules.
- \* up rulebase: Shows the rulebase loading process of the Unified Policy rules.
- \* up connection: Shows the connection tracking process of the Unified Policy rules.

The flag tls is not a valid flag for the Unified Policy module, as it is used for the TLS Inspection module5.

Therefore, the correct answer is A. tls. The other options are valid flags for the Unified Policy module, as explained above 34. References:

- \* 1: CCTE Courseware, Module 8: Advanced Access Control, Slide 7
- \* 2: Check Point R81 Security Gateway Architecture and Packet Flow, Chapter 5: Unified Policy, Page 29
- \* 3: CCTE Courseware, Module 8: Advanced Access Control, Slide 17
- \* 4: Check Point R81 Security Gateway Architecture and Packet Flow, Chapter 5: Unified Policy, Page 32
- \* 5: Check Point R81 Security Gateway Architecture and Packet Flow, Chapter 6: TLS Inspection, Page 36

#### **NEW QUESTION #36**

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