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## CheckPoint 156-587 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>Advanced Identity Awareness Troubleshooting: This section of the exam measures the skills of Check Point Security Consultants and focuses on troubleshooting identity awareness systems.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 8	<ul style="list-style-type: none"> <li>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.</li> </ul>

## CheckPoint Check Point Certified Troubleshooting Expert - R81.20 Sample Questions (Q78-Q83):

### NEW QUESTION # 78

The FileApp parser in the Content Awareness engine does not extract text from which of the following file types?

- A. Microsoft Office PowerPoint files
- B. Microsoft Office.docx files
- C. Microsoft Office Excel files
- **D. PDFs**

**Answer: D**

### NEW QUESTION # 79

Which Daemon should be debugged for HTTPS inspection related issues?

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

**Answer: D**

Explanation:

The WSTLSD daemon is responsible for handling HTTPS Inspection related issues on the Security Gateway. It performs SSL/TLS termination and re-encryption, certificate validation and generation, and URL categorization for HTTPS traffic<sup>1</sup>. The WSTLSD daemon can be debugged using the command `wstlsd debug on TDERROR_ALL_ALL=52`. The debug file is located in `$FWDIR/log/wstlsd.elg`<sup>2</sup>. The other daemons, such as FWD, HTTPD, and VPND, are not directly related to HTTPS Inspection, but rather to policy installation, web server, and VPN, respectively. References: 1: sk65144: HTTPS Inspection Architecture 2: sk83520: How to debug the WSTLSD daemon

### NEW QUESTION # 80

URL Filtering is an essential part of Web Security in the Gateway. For the Security Gateway to perform a URL lookup when a

client makes a URL request, where is the sync-request forwarded from if a sync-request is required?

- A. URLF Online Service
- B. URLF Kernel Client
- C. RAD User Space
- **D. RAD Kernel Space**

**Answer: D**

Explanation:

When a Security Gateway performs a URL lookup and the URL is not found in the local caches, a request for online categorization is necessary. This process involves the Resource Advisor Daemon (RAD), which has components in both kernel space and user space.

Based on descriptions of the URL Filtering categorization process (often cited in CCTE R81.20 materials):

A client (internal component, potentially the URLF Kernel Client or a similar kernel module handling the traffic) initiates a URL lookup.

The URL is first checked against kernel caches.

If the URL is not found in the kernel cache (a cache miss), the RAD kernel component is notified.

The client component then typically sends an asynchronous request to the RAD kernel component.

The RAD Kernel Space component is then responsible for forwarding this request to the RAD User Space module.

The RAD User Space module handles the actual online categorization, often by querying the URLF Online Service (Check Point's cloud-based categorization service).

The result is then returned, and the kernel cache is updated.

The question asks where the sync-request (or a request requiring immediate online lookup) is forwarded from. In this flow, the RAD Kernel Space acts as the intermediary that forwards the request from the initial kernel-level lookup mechanism to the user-space RAD process for further handling.

Supporting Information (derived from CCTE R81.20 related materials/discussions):

The typical flow for URL categorization when an online lookup is needed involves these steps:

"The kernel cache notifies the RAD kernel of hits and misses."

"The client sends an a-sync request back to RAD if the URL was not found." (This request goes to the RAD Kernel Space).

"The a-sync request is forwarded to the RAD User space via the RAD kernel for online categorization." This indicates that the RAD Kernel (RAD Kernel Space) is the component that forwards the request to the RAD User Space.

Therefore, if a sync-request (a request needing immediate online lookup) is required, it is forwarded from the RAD Kernel Space to the RAD User Space.

Reference Context (based on CCTE R81.20 materials and general Check Point URL Filtering architecture):

Discussions and explanations related to Check Point Certified Troubleshooting Expert (CCTE) R81.20 curriculum often detail this RAD architecture. For example, study materials might state: "RAD has a kernel module that looks up the kernel cache, notifies client about hits and misses and forwards a-sync requests to RAD user space module which is responsible for online categorization." The 1 "RAD kernel module" corresponds to the RAD Kernel Space, and it is this component that performs the forwarding action to the RAD User Space. (Exact page numbers like "CCTE R81.20, p338/339" have been referenced in public CCTE exam discussions pointing to this flow)

#### **NEW QUESTION # 81**

What is the name of the VPN kernel process?

- A. VPND
- B. CVPND
- **C. FWK**
- D. VPNK

**Answer: C**

#### **NEW QUESTION # 82**

Which of these packet processing components stores Rule Base matching state-related information?

- A. Classifiers
- B. Handlers
- C. Manager
- **D. Observers**

**Answer: D**

Explanation:

The Terraform Registry allows any user to publish and share modules. Published modules support versioning, automatically generate documentation, allow browsing version histories, show examples and READMEs, and more. Public modules are managed via Git and GitHub, and publishing a module takes only a few minutes. Once a module is published, releasing a new version of a module is as simple as pushing a properly formed Git tag<sup>1</sup>.

Reference = The information can be verified from the Terraform Registry documentation on Publishing Modules provided by HashiCorp Developer1.

### NEW QUESTION # 83

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