

156-587 Valid Dumps Ppt - Valid 156-587 Exam Guide



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CheckPoint 156-587 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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.
Topic 3	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 4	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 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.

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CheckPoint Check Point Certified Troubleshooting Expert - R81.20 Sample Questions (Q35-Q40):

NEW QUESTION # 35

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. mpstat
- B. ctop
- C. vmstat
- D. top

Answer: D

NEW QUESTION # 36

Check Point Access Control Daemons contains several daemons for Software Blades and features. Which Daemon is used for Application & Control URL Filtering?

- A. rad
- B. pdpd
- C. pepd
- D. cprac

Answer: A

Explanation:

<https://support.checkpoint.com/results/sk/sk97638>

NEW QUESTION # 37

Where will the usermode core files located?

- A. /var/suroot
- B. \$CPDIR/var/log/dump/usermode
- C. /var/log/dump/usermode
- D. \$FWDIR/var/log/dump/usermode

Answer: C

NEW QUESTION # 38

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

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

Answer: C

NEW QUESTION # 39

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 Kernel Space
- D. RAD User Space

Answer: B

Explanation:

URL Filtering is an essential part of Web Security in the Gateway that allows the administrator to control the access to web sites based on the site categorization and reputation. For the Security Gateway to perform a URL lookup when a client makes a URL request, the following steps are involved¹²:

* The URLF Kernel Client is the component that intercepts the URL request from the client and extracts the URL information, such as the host name, the path, and the query parameters. The URLF Kernel Client then checks the local cache to see if the URL has been previously categorized. If the URL is found in the cache, the URLF Kernel Client returns the cached category to the Security Policy and enforces the relevant action. If the URL is not found in the cache, the URLF Kernel Client sends a sync-request to the URLF User Space.

* The URLF User Space is the component that handles the sync-request from the URLF Kernel Client and performs the URL lookup. The URLF User Space first checks the local database to see if the URL has been previously categorized. If the URL is found in the database, the URLF User Space returns the database category to the URLF Kernel Client. If the URL is not found in the database, the URLF User Space sends an async-request to the URLF Online Service.

* The URLF Online Service is the component that handles the async-request from the URLF User Space and performs the URL lookup. The URLF Online Service is a cloud-based service that provides the most updated and accurate URL categorization and reputation. The URLF Online Service queries the Check Point cloud servers to get the category and reputation of the URL, and returns the result to the URLF User Space. The URLF Online Service also updates the local database and cache with the new URL information.

Therefore, the sync-request is forwarded from the URLF Kernel Client to the URLF User Space, if a sync-request is required.

References: Application Control Administration Guide¹, (CCTE) - Check Point Software²

1: https://sc1.checkpoint.com/documents/R81.10/WebAdminGuides/EN/CP_R81.10_ApplicationControl_AdminGuide/html_frameset.htm

2: <https://www.checkpoint.com/downloads/training/DOC-Training-Data-Sheet-CCTE-R81.10-V1.0.pdf>

NEW QUESTION # 40

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