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CheckPoint 156-587 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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	<ul style="list-style-type: none">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.
Topic 3	<ul style="list-style-type: none">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 4	<ul style="list-style-type: none">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 5	<ul style="list-style-type: none">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 6	<ul style="list-style-type: none">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 7	<ul style="list-style-type: none">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	<ul style="list-style-type: none"> Advanced Identity Awareness Troubleshooting: This section of the exam measures the skills of Check Point Security Consultants and focuses on troubleshooting identity awareness systems.
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CheckPoint Check Point Certified Troubleshooting Expert - R81.20 Sample Questions (Q22-Q27):

NEW QUESTION # 22

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. vmstat
- C. ctop
- D. top

Answer: D

NEW QUESTION # 23

Which Daemon should be debugged for HTTPS inspection related issues?

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

Answer: A

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 traffic¹. 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.elg2`. 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 # 24

Packet processing infrastructure consists of the following components EXCEPT:

- A. Observers
- B. Manager
- C. Classifiers
- D. Client

Answer: D

NEW QUESTION # 25

The management configuration stored in the Postgres database is partitioned into several relational database domains. What is the purpose of the Global Domain?

- A. This domain is used as the global database for MDSM and contains global objects and policies.
- B. This domain is used as the global database to back up the objects referencing the corresponding object attributes from the System Domain.
- C. This domain is used as the global database to track the changes made by multiple administrators on the same objects prior to publishing.
- D. Global Domains is used by the IPS software blade to map the IDs to the corresponding countries according to the IpToCountry.csv file.

Answer: A

Explanation:

The Global Domain is one of the relational database domains in the Postgres database that stores the management configuration. The purpose of the Global Domain is to serve as the global database for Multi-Domain Security Management (MDSM) and contain the global objects and policies that are shared across all domains. The Global Domain also stores the global settings, such as the administrator roles, the LDAP servers, the IPS profiles, and the SmartEvent views. The Global Domain can be managed by the Global Domain Administrator or the Super User Administrator using the SmartConsole. The Global Domain can be backed up and restored using the mds_backup and mds_restore commands.

References:

- * 1: Architecture and Processes - Check Point Software
- * 2: Multi-Domain Security Management R81.10 Administration Guide
- * 3: How to backup and restore Multi-Domain Security Management Server

NEW QUESTION # 26

What is correct about the Resource Advisor (RAD) service on the Security Gateways?

- A. 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
- B. RAD functions completely in user space. The Pattern Matter (PM) module of the CMI looks up for URLs in the cache and if not found, contact the RAD process in user space to do online categorization
- C. RAD is completely loaded as a kernel module that looks up URL in cache and if not found connects online for categorization. There is no user space involvement in this process
- D. RAD is not a separate module, it is an integrated function of the kernel module and does all operations in the kernel space

Answer: A

NEW QUESTION # 27

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