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CheckPoint 156-581

Check Point Certified Troubleshooting Administrator - R81

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The Check Point Certified Troubleshooting Administrator - R81 certification is a valuable credential for network security professionals. It demonstrates the candidate's expertise in troubleshooting Check Point security solutions and their ability to diagnose and resolve security-related issues. Check Point Certified Troubleshooting Administrator - R81 certification is recognized by the industry and can enhance the candidate's career prospects.

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CheckPoint 156-587 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<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.
Topic 3	<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 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"> 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 6	<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.

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CheckPoint Check Point Certified Troubleshooting Expert - R81.20 Sample Questions (Q47-Q52):

NEW QUESTION # 47

Check Point provides tools & commands to help you to identify issues about products and applications.

Which Check Point command can help you to display status and statistics information for various Check Point products and applications?

- A. CPview
- B. cpstat
- C. CPstat
- D. fwstat

Answer: B

Explanation:

The correct Check Point command to display status and statistics information for various Check Point products and applications is cpstat. This command provides a dynamic real-time view of the system, showing the information such as the number of connections, packets, drops, CPU usage, memory usage, disk space, license status, and blade status. The cpstat command can be customized by using various options and flags to specify the product, the interval, the fields, and the format of the output. For example, to display the status and statistics of the firewall module every 5 seconds, the command would be:

```
cpstat fw -fall -i 5
```

The other commands are incorrect because:

- * A. CPview is a Check Point tool that displays information about the system performance, such as the CPU, memory, disk, network, and firewall. It does not show information about other products and applications, such as VPN, Identity Awareness, Anti-Virus, etc.
- * C. fwstat is not a valid command. The correct command is fw ctl pstat, which displays information about the firewall kernel, such as the number of connections, packets, drops, memory, and synchronization. It does not show information about other products and applications, such as VPN, Identity Awareness, Anti-Virus, etc.
- * D. CPstat is not a valid command. The correct command is cpstat, which is case-sensitive.

References:

- * cpstat - Check Point Software
- * CPView Utility
- * fw ctl pstat - Check Point Software
- * (CCTE) - Check Point Software

NEW QUESTION # 48

The Check Point Watch Daemon (CPWD) monitors critical Check Point processes, terminating them or restarting them as needed to maintain consistent, stable operating conditions. When checking the status/output of CPWD you are able to see some columns like APP, PID, STAT, START, etc. What is the column "STAT" used for?

- A. Shows how many times the Watch Dog started the monitored process
- B. Shows what monitoring method Watch Dog is using to track the process
- **C. Shows the status of the monitored process**
- D. Shows the Watch Dog name of the monitored process

Answer: C

Explanation:

The STAT column in the output of the `cpwd_admin list` command shows the status of the monitored process. The possible values are E for established, meaning that the process is running, or T for terminated, meaning that the process is not running. The STAT column is useful for quickly checking if any critical process has crashed or failed to start. If the value is T, the process should be restarted and the reason for the termination should be investigated. The STAT column does not show the Watch Dog name, the number of times the process was started, or the monitoring method of the Watch Dog.

NEW QUESTION # 49

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. `cptop`
- **D. `top`**

Answer: D

Explanation:

The `top` command is a Linux command that displays information about resource utilization for running processes and shows additional information for core utilization and memory. The `top` command provides a dynamic real-time view of the system, showing the processes that are consuming the most CPU, memory, and other resources. The `top` command also shows the total number of processes, the system load average, the uptime, and the CPU usage by user, system, and idle. The `top` command can be customized by using various options and interactive commands to change the display, sort the processes, filter the output, and kill processes.

The other commands are incorrect because:

* B. `vmstat` is a Linux command that displays information about the virtual memory, CPU, disk, and system activity. It does not show information about individual processes or core utilization.

* C. `cptop` is a Check Point command that displays information about the firewall kernel activity, such as the number of connections, packets, drops, and rejects. It does not show information about other processes or memory usage.

* D. `mpstat` is a Linux command that displays information about the CPU utilization by each processor or core. It does not show information about processes or memory usage.

References:

- * `top(1)` - Linux manual page
- * `vmstat(8)` - Linux manual page
- * `cptop` - Check Point Software
- * `mpstat(1)` - Linux manual page

NEW QUESTION # 50

What are the four main database domains?

- A. Local, Global, User, VPN
- B. System, Global, Log, Event
- C. System, User, Host, Network
- **D. System, User, Global, Log**

Answer: D

Explanation:

The four main database domains are System, User, Global, and Log. Each domain contains different types of data and serves different purposes¹²³. The System domain contains the configuration data of the Security Management Server (SMS), such as the SMS name, IP address, licensing, and installed products. The User domain contains the configuration data of the security policy, such as the objects, rules, services, and VPN communities. The Global domain contains the configuration data of the global policy, such as the global objects, rules, and services. The Log domain contains the log data of the security events, such as the source, destination, action, and time of each event¹²³. Reference:

1: CCTE Courseware, Module 3: Management Database and Processes, Slide 4

2: Check Point R81 Security Management Administration Guide, Chapter 2: Security Management Server, Page 14

3: Check Point R81 Security Management Administration Guide, Chapter 2: Security Management Server, Page 15

NEW QUESTION # 51

What function receives the AD log event information?

- A. PEP
- **B. ADLOG**
- C. FWD
- D. CPD

Answer: B

Explanation:

The ADLOG function receives the AD log event information from the Domain Controllers. The ADLOG function is part of the Identity Awareness feature that enables the Security Gateway to identify users and machines in the network and enforce Access Control policy rules based on their identities. The ADLOG function uses the AD Query (ADQ) method to connect to the Active Directory Domain Controllers using WMI and subscribe to receive Security Event logs that are generated when users perform login. The ADLOG function then extracts the user and machine information that maps to an IP address from the event logs and sends it to the PEP function, which enforces the policy based on the identity information.

Reference:

1: Identity Awareness AD Query - Check Point Software

2: Identity Logging - Frequently Asked Questions - Check Point Software

3: Support, Support Requests, Training ... - Check Point Software

NEW QUESTION # 52

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