

Checkpoint

Exam 156-515.65

Check Point Certified Security Expert Plus NGX R65

Version: 3.0

[Total Questions: 70]

Question No : 1

Which of the following explanations best describes the command fw lslogs?

- A. Display a remote machine's log-file list.
- B. Create a new log file. The old log has moved.
- C. Control kernel.
- D. Send signal to a daemon.
- E. Display protected hosts.

Answer: A

Question No : 2

Which of the following processes is responsible for Policy related functions and communication between a SmartConsole and SmartCenter Server?

- A. cpd
- B. fw monitor
- C. fwd
- D. fw sam
- E. fwm

Answer: E

Question No : 3

What can you do in the advanced mode of GuiDbEdit Query that you cannot do in the simple mode?

- A. Run a CPMI Query.
- B. Log when modifications are made.
- C. Query by object name.
- D. Query by table name.

Answer: A

Question No : 4

Exhibit:

You create a FTP resource and select the Get check box. Which of the following actions are

denied to users, on net-detroit, when using FTP to an external host when the rule action is "accept" and no other permissive ftp rule exists lower in the rule base?

- A. mget
- B. change
- C. put
- D. directory
- E. list

Answer: C

Question No : 5

After a sudden spike in traffic, you receive this system log file message:

"kernel: FW-1: Log buffer is full".

Which is NOT a solution?

- A. Increase the log buffer size.
- B. Disable logging.
- C. Reconfigure the minimum disk space "stop logging" threshold.
- D. Decrease the amount of logging.

Answer: C

Question No : 6

When collecting information relating to the perceived problem, what is the most important question to ask?

- A. Is this problem repeatable?
- B. Is this problem software or hardware related?
- C. Under what circumstances does this problem occur?
- D. What action or state am I trying to achieve?

E. Does the problem appear random or can you establish a pattern?

Answer: C

Question No : 7

fw monitor packets are collected from the kernel in a buffer. What happens if the buffer becomes full?

- A. The information in the buffer is saved and packet capture continues, with new data stored in the buffer.
- B. Older packet information is dropped as new packet information is added.
- C. Packet capture stops.
- D. All packets in it are deleted, and the buffer begins filling from the beginning.

Answer: D

Question No : 8

To cross-reference srfw monitor output what should you do?

- A. run fw monitor on the client.
- B. run srfw monitor a second time.
- C. run fw monitor from the Gateway.
- D. restart the client and run srfw monitor a second time.
- E. run fw monitor and compare against a known good baseline.

Answer: C

Question No : 9

You use fwm to input the following command: `fwm lock_adminA`. What does this command do?

- A. Uninstalls all Administrators, except the default Administrator
- B. Locks all Administrator accounts
- C. Unlocks all Administrator accounts
- D. Sets the access level of Administrators to "all-access"

Answer: C

Question No : 10

Which of the following commands would you run to debug a VPN connection?

- A. debug vpn ike
- B. debug vpn ikeon
- C. vpn debug ike
- D. debug vpn ike on
- E. vpn debug ikeon

Answer: E

Question No : 11

After configuring ClusterXL, where do you install the Security Policy?

- A. On the Gateway Cluster
- B. On the backup Security Gateway
- C. On the Management Server
- D. Policy installation is not required after configuring ClusterXL. This is automatic in NGX
- E. On each Security Gateway in the Gateway Cluster

Answer: A

Question No : 12

Which of the following fw monitor commands only captures traffic between IP addresses 192.168.11.1 and 10.10.10.1?

- A. fw monitor -e "accept src=192.168.11.1 or dst=192.168.11.1 or src=10.10.10.1 or dst=10.10.10.1;"
- B. fw monitor -e "accept src=192.168.11.1 or dst=192.168.11.1; src=10.10.10.1 or dst=10.10.10.1;"
- C. fw monitor -e "accept src=192.168.111 and dst=192.168.11.1; src=10.10.10.1 and dst=10.10.10.1;"
- D. fw monitor -e "accept src=192.168.11.1 or dst=192.168.11.1; and src=10.10.10.1 or