156-115.77

Check Point Certified Security Master (CCSM) R77.30

DEMO

QUESTION 1

What command would give you a summary of all the tables available to the firewall kernel?

A. fw tab

B. fwtab -s

C.fwtab -h

D.fwtab -o

Answer: B

QUESTION 2

What flag option(s) must be used to dump the complete table in friendly format, assuming there are more

than one hundred connections in the table?

A. fw tab -t connections -f

B. fw tab -t connect -f -u

C. fw tab -t connections -s

D. fw tab -t connections -f u

Answer: B

QUESTION 3

Which directory below contains the URL Filtering engine update info? Here you can also go to see the

status of the URL Filtering and Application Control updates.

A. $FWDIR/urlf/update

B. $FWDIR/appi/update

C. $FWDIR/appi/urlf

D. $FWDIR/update/appi

Answer: B

QUESTION 4

For URL Filtering in the Cloud in R75 and above, what table is used to contain the URL Filtering cache values?

A. urlf_blade_on_gw

B. urlf_cache_tbl

C. urlf_cache_table

D. url_scheme_tab

Answer: C

QUESTION 5

You are troubleshooting a Security Gateway, attempting to determine which chain is causing a problem.

What command would you use to show all the chains through which traffic passed?

A. [Expert@HostName]# fw ctl chain

B. [Expert@HostName]# fw monitor -e "accept;" -p all

C. [Expert@HostName]# fw ctl debug m

D. [Expert@HostName]# fw ctl zdebug all

Answer: B

QUESTION 6

True or False: Software blades perform their inspection primarily through the kernel chain modules.

A. False. Software blades do not pass through the chain modules.

B. True. Many software blades have their own dedicated kernel chain module for inspection.

C. True. All software blades are inspected by the IP Options chain module.

D. True. Most software blades are inspected by the TCP streaming or Passive Streaming chain module.

Answer: B

QUESTION 7

When using the command fw monitor, what command ensures the capture is accurate?

A. export TDERROR_ALL_ALL=5

B. fwaccel off

C. fwaccel on

D. fw accel off

Answer: B

QUESTION 8

You are running a debugging session and you have set the debug environment to

TDERROR_ALL_ALL=5 using the command export TDERROR_ALL_ALL=5. How do you return the

debug value to defaults?

A. fw ctl debug 0x1ffffe0

B. fw debug 0x1ffffe0

C. export TDERROR_ALL_ALL

D. unset TDERROR_ALL_ALL

Answer: D

QUESTION 9

What command would you use to view which debugs are set in your current working environment?

A. "env" and "fw ctl debug"

B. "cat /proc/etc"