

100% Money Back
Guarantee

Vendor:CheckPoint

Exam Code:156-115.80

Exam Name:Check Point Certified Security Master -
R80

Version:Demo

QUESTION 1

What ClusterXL mechanism is used to verify that the interfaces of other cluster members are UP and communicates the status of cluster members?

- A. PING
- B. CCP
- C. PPP
- D. HELLO

Correct Answer: B

QUESTION 2

Which daemon is used for Geo protection?

- A. in.geod
- B. cphamcset
- C. fwd
- D. cpd

Correct Answer: A

Reference: https://supportcenter.checkpoint.com/supportcenter/portal?eventSubmit_doGoviewsolutiondetails=&andsolutionid=sk97638

QUESTION 3

Which one of following commands should you run to display HTTPS packet content together with kernel debug?

- A. fw ctl get int https_inspection_show_decrypted_data_in_debug=1 fw ctl get int ssl_inspection_extra_debug=1
- B. fw set int https_inspection_get_encrypted_data_in_debug 1 fw set int https_inspection_show_debug 1
- C. fw ctl set int https_inspection_show_decrypted_data_in_debug 1 fw ctl set int ssl_inspection_extra_debug 1
- D. fw ctl set int http_inspection_display_encrypted_data_in_debug=1 fw ctl set int http_inspection_extra_debug=1

Correct Answer: C

QUESTION 4

The maximum number of critical devices or nodes on a cluster member is what?

- A. 8
- B. 24
- C. 32
- D. 16

Correct Answer: D

Reference: https://sc1.checkpoint.com/documents/R76/CP_R76_ClusterXL_AdminGuide/7298.htm

QUESTION 5

If cluster members are geographically separated and the time to detect a failover needs to be longer, what timer needs to be adjusted?

- A. fwha_timer_cpha_res
- B. fwha_timer_dist_res
- C. fwha_geosync_timer
- D. fwha_timer_sync_res

Correct Answer: A

Reference: https://sc1.checkpoint.com/documents/R76/CP_R76_ClusterXL_AdminGuide/7298.htm

QUESTION 6

Which of the connections cannot be accelerated with SecureXL?

- A. Every NAT\ed connection
- B. Every encrypted connection, such as HTTPS or SSH connections
- C. Every connection destined to the Security Gateways
- D. Every connection through a rule using a time object

Correct Answer: A

QUESTION 7

In order to test ClusterXL failovers which command would you use on one of the ClusterXL nodes to initiate a failover?

- A. clusterXL_admin down -p
- B. cluster XL_admin up -p

C. cphaprob -d TEST -s ok register

D. cphaprob -d TEST -s problem unregister

Correct Answer: A

Reference: https://sc1.checkpoint.com/documents/R76/CP_R76_ClusterXL_AdminGuide/7298.htm#o97358

QUESTION 8

What is the command to check the number of CoreXL firewall instances?

A. show corexl stat

B. fw ctl multik stat

C. coreXL_admin stat

D. fw ctl corexl stats

Correct Answer: B

QUESTION 9

Which process is responsible for the generation of certificates?

A. cpm

B. cpcap

C. dbsync

D. fwm

Correct Answer: B

Reference: https://supportcenter.checkpoint.com/supportcenter/portal?eventSubmit_doGoviewsolutiondetails=&andsolutionid=sk97638#Security%20Management%20Software%20Blades%20and%20Features%20-%20SmartLog

QUESTION 10

Which kernel table stores information about NAT connections?

A. connections

B. tab_nat_conn

C. xlate

D. fwx_alloc

Correct Answer: D

Reference: https://supportcenter.checkpoint.com/supportcenter/portal?eventSubmit_doGoviewsolutiondetails=&andsolutionid=sk32224

QUESTION 11

The customer is using Check Point appliances that were configured long ago by third-party administrators. Current policy includes different enabled IPS protections and Bypass Under Load function. Bypass Under Load is configured to disable IPS inspections if CPU and Memory usage is higher than 80%. The Customer reports that IPS protections are not working at all regardless of CPU and Memory usage. What is a possible reason of such behavior?

- A. The kernel parameter `ids_assume_stress` is set to 0
- B. The kernel parameter `ids_assume_stress` is set to 1
- C. The kernel parameter `ids_tolerance_no_stress` is set to 10
- D. The kernel parameter `ids_tolerance_stress` is set to 10

Correct Answer: D

QUESTION 12

Which of the following commands does not initiate full synchronization?

- A. `clusterXL_admin down -p`
- B. `clusterXL_admin up -p`
- C. `cphaprob -d faildevice -s problem report`
- D. `cphaprob -d faildevice -t 0 -s ok register`

Correct Answer: C

Reference: https://sc1.checkpoint.com/documents/R80.10/WebAdminGuides/EN/CP_R80.10_ClusterXL_AdminGuide/html_frameset.htm?topic=documents/R80.10/WebAdminGuides/EN/CP_R80.10_ClusterXL_AdminGuide/162353