

DUMPSBOSS.COM

Check Point Certified Security Expert Update

Checkpoint 156-915.77

Version Demo

Total Demo Questions: 15

Total Premium Questions: 203

Buy Premium PDF

<https://dumpsboss.com>

support@dumpsboss.com

dumpsboss.com

Topic Break Down

Topic	No. of Questions
Topic 1, Deployment Platforms Obj 1	14
Topic 2, Deployment Platforms Obj 2	16
Topic 3, Deployment Platforms Obj 3	11
Topic 4, Network Address Translation	23
Topic 5, User Managment and Authentication Obj 1	12
Topic 6, User Managment and Authentication Obj 2	6
Topic 7, Identity Awareness Obj 1	7
Topic 8, Identity Awareness Obj 2	6
Topic 9, Identity Awareness Obj 3	4
Topic 10, Identity Awareness Obj 4	14
Topic 11, Advanced Firewall	9
Topic 12, Advanced upgrading	13
Topic 13, Advanced User Management	15
Topic 14, Advanced Clustering and Acceleration	27
Topic 15, IPSEC VPN and Remote Access	14
Topic 16, SmartReporting and SmartEvent	12
Total	203

QUESTION NO: 1 - (FILL BLANK)

CORRECT TEXT

Fill in the blank. To save your OSPF configuration in GAIa, enter the command

_____.

ANSWER: save config

QUESTION NO: 2 - (FILL BLANK)

CORRECT TEXT

Type the command and syntax you would use to verify that your Check Point cluster is functioning correctly.

ANSWER: cphaprob state

QUESTION NO: 3 - (FILL BLANK)

CORRECT TEXT

To provide full connectivity upgrade status, use command

ANSWER: cphaprob fcustat

QUESTION NO: 4

Which of the following statements accurately describes the command upgrade_export?

- A.** upgrade_export stores network-configuration data, objects, global properties, and the database revisions prior to upgrading the Security Management Server.
- B.** Used primarily when upgrading the Security Management Server, upgrade_export stores all object databases and the /conf directories for importing to a newer Security Gateway version.
- C.** upgrade_export is used when upgrading the Security Gateway, and allows certain files to be included or excluded before exporting.
- D.** This command is no longer supported in GAIa.

ANSWER: B**QUESTION NO: 5**

You enable Hide NAT on the network object, 10.1.1.0 behind the Security Gateway's external interface. You browse to the Google Website from host, 10.1.1.10 successfully. You enable a log on the rule that allows 10.1.1.0 to exit the network. How many log entries do you see for that connection in SmartView Tracker?

- A. Two, one for outbound, one for inbound
- B. Only one, outbound
- C. Two, both outbound, one for the real IP connection and one for the NAT IP connection
- D. Only one, inbound

ANSWER: B**QUESTION NO: 6 - (FILL BLANK)**

CORRECT TEXT

Type the command and syntax to configure the Cluster Control Protocol (CCP) to use Broadcast.

ANSWER: cphaconf set_ccp broadcast**QUESTION NO: 7 - (FILL BLANK)**

CORRECT TEXT

Type the full fw command and syntax that allows you to disable only sync on a cluster firewall member.

ANSWER: fw ctl setsync off**QUESTION NO: 8**

Which statements about Management HA are correct?

- 1) Primary SmartCenter describes first installed SmartCenter
- 2) Active SmartCenter is always used to administrate with SmartConsole

- 3) Active SmartCenter describes first installed SmartCenter
- 4) Primary SmartCenter is always used to administrate with SmartConsole
- A. 1 and 4
- B. 2 and 3
- C. 1 and 2
- D. 3 and 4

ANSWER: C

QUESTION NO: 9

Select the command set best used to verify proper failover function of a new ClusterXL configuration.

- A. reboot
- B. cphaprob -d failDevice -s problem -t 0 register / cphaprob -d failDevice unregister
- C. clusterXL_admin down / clusterXL_admin up
- D. cpstop/cpstart

ANSWER: C

QUESTION NO: 10 - (FILL BLANK)

CORRECT TEXT

Fill in the blank. You can set Acceleration to ON or OFF using command syntax

_____.

ANSWER: fwaccel off/on

QUESTION NO: 11

The connection to the ClusterXL member 'A' breaks. The ClusterXL member 'A' status is now 'down'. Afterwards the switch admin set a port to ClusterXL member 'B' to 'down'.

What will happen?

- A. ClusterXL member 'B' also left the cluster.
- B. ClusterXL member 'B' stays active as last member.
- C. Both ClusterXL members share load equally.
- D. ClusterXL member 'A' is asked to come back to cluster.

ANSWER: B

QUESTION NO: 12

An internal host initiates a session to the Google.com website and is set for Hide NAT behind the Security Gateway. The initiating traffic is an example of _____.

- A. client side NAT
- B. source NAT
- C. destination NAT
- D. None of these

ANSWER: B

QUESTION NO: 13

MegaCorp is using SmartCenter Server with several gateways. Their requirements result in a heavy log load. Would it be feasible to add the SmartEvent Correlation Unit and

SmartEvent Server to their SmartCenter Server?

- A. No. SmartCenter SIC will interfere with the function of SmartEvent.
- B. No. If SmartCenter is already under stress, the use of a separate server for SmartEvent is recommended.
- C. No, SmartEvent and Smartcenter cannot be installed on the same machine at the same time.
- D. Yes. SmartEvent must be installed on your SmartCenter Server.

ANSWER: B

QUESTION NO: 14

Match the ClusterXL modes with their configurations.

Exhibit:

Mode	Configuration
A. Legacy mode High Availability	1. Every member of the cluster receives all packets sent to the cluster IP address, with the load distributed among all cluster members.
B. New mode High Availability	2. All machines may be active, based on a peak load algorithm. A failure of the active machine causes a failover to a cluster member bearing a lesser load.
C. Load Sharing Multicast mode	3. Provides a clustering mechanism through the use of cloned interface configuration details.
D. Load Sharing Unicast mode	4. One machine in the cluster receives all traffic from a router, and redistributes the packets to other machines in the cluster, implementing both Load Sharing and redundancy.
	5. Only one machine is active at any one time. A failure of the active machine causes a failover to the next highest priority machine in the cluster.

A. A-2, B-3, C-4, D-1

B. A-2, B-3, C-1, D-5

C. A-3, B-5, C-1, D-4

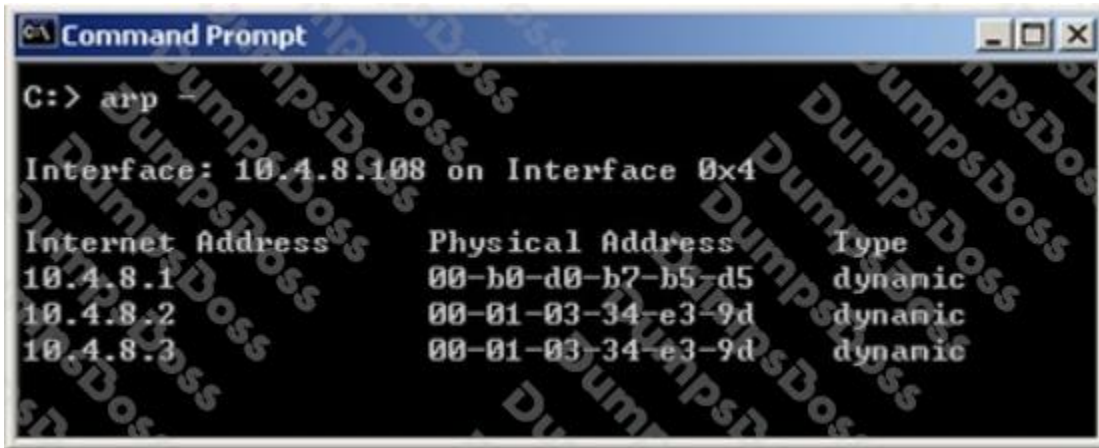
D. A-5, B-2, C-4, D-1

ANSWER: C

QUESTION NO: 15 - (FILL BLANK)

CORRECT TEXT

Fill in the blank.



```
C:\> arp -

Interface: 10.4.8.108 on Interface 0x4

Internet Address      Physical Address      Type
10.4.8.1              00-b0-d0-b7-b5-d5    dynamic
10.4.8.2              00-01-03-34-e3-9d    dynamic
10.4.8.3              00-01-03-34-e3-9d    dynamic
```

In Load Sharing Unicast mode, the internal cluster IP address is 10.4.8.3. The internal interfaces on two members are 10.4.8.1 and 10.4.8.2. Internal host 10.4.8.108 Pings 10.4.8.3, and receives replies. The following is the ARP table from the internal Windows host 10.4.8.108. Review the exhibit and type the IP address of the member serving as the pivot machine in the space below.

ANSWER: 10.4.8.2