



156-315.80^{Q&As}

Check Point Certified Security Expert (CCSE) R80

Pass CheckPoint 156-315.80 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/156-315-80.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by CheckPoint Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

Which command is used to set the CCP protocol to Multicast?

- A. cphaprob set_ccp multicast
- B. cphaconf set_ccp multicast
- C. cphaconf set_ccp no_broadcast
- D. cphaprob set_ccp no_broadcast

Correct Answer: B

Reference: https://supportcenter.checkpoint.com/supportcenter/portal?eventSubmit_doGoviewsolutiondetails=&andsolutionid=sk20576

QUESTION 2

SandBlast offers flexibility in implementation based on their individual business needs. What is an option for deployment of Check Point SandBlast Zero-Day Protection?

- A. Smart Cloud Services
- B. Load Sharing Mode Services
- C. Threat Agent Solution
- D. Public Cloud Services

Correct Answer: A

QUESTION 3

VPN Link Selection will perform the following when the primary VPN link goes down?

- A. The Firewall will drop the packets.
- B. The Firewall can update the Link Selection entries to start using a different link for the same tunnel.
- C. The Firewall will send out the packet on all interfaces.
- D. The Firewall will inform the client that the tunnel is down.

Correct Answer: B

QUESTION 4

Which statement is true about ClusterXL?



- A. Supports Dynamic Routing (Unicast and Multicast)
- B. Supports Dynamic Routing (Unicast Only)
- C. Supports Dynamic Routing (Multicast Only)
- D. Does not support Dynamic Routing

Correct Answer: A

Reference: https://sc1.checkpoint.com/documents/R76/CP_R76_ClusterXL_AdminGuide/7300.htm

QUESTION 5

When simulating a problem on ClusterXL cluster with `cphaprob -d STOP -s problem -t 0 register`, to initiate a failover on an active cluster member, what command allows you remove the problematic state?

- A. `cphaprob -d STOP unregister`
- B. `cphaprob STOP unregister`
- C. `cphaprob unregister STOP`
- D. `cphaprob -d unregister STOP`

Correct Answer: A

esting a failover in a controlled manner using following command;

```
# cphaprob -d STOP -s problem -t 0 register
```

This will register a problem state on the cluster member this was entered on; If you then run;

```
# cphaprob list
```

this will show an entry named STOP.

to remove this problematic register run following;

```
# cphaprob -d STOP unregister
```

Reference: <https://fwknowledge.wordpress.com/2013/04/04/manual-failover-of-the-fw-cluster/>

[156-315.80 PDF Dumps](#)

[156-315.80 VCE Dumps](#)

[156-315.80 Exam Questions](#)