



# 156-215.80<sup>Q&As</sup>

Check Point Certified Security Administrator

## Pass CheckPoint 156-215.80 Exam with 100% Guarantee

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

<https://www.passapply.com/156-215-80.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 two Identity Awareness commands are used to support identity sharing?

- A. Policy Decision Point (PDP) and Policy Enforcement Point (PEP)
- B. Policy Enforcement Point (PEP) and Policy Manipulation Point (PMP)
- C. Policy Manipulation Point (PMP) and Policy Activation Point (PAP)
- D. Policy Activation Point (PAP) and Policy Decision Point (PDP)

Correct Answer: A

Reference: [https://sc1.checkpoint.com/documents/R76/CP\\_R76\\_IdentityAwareness\\_AdminGuide/66477.htm](https://sc1.checkpoint.com/documents/R76/CP_R76_IdentityAwareness_AdminGuide/66477.htm)

---

### QUESTION 2

How many users can have read/write access in Gaia at one time?

- A. Infinite
- B. One
- C. Three
- D. Two

Correct Answer: B

---

### QUESTION 3

Where can you trigger a failover of the cluster members?

1.

Log in to Security Gateway CLI and run command `clusterXL_admin down`.

2.

In SmartView Monitor right-click the Security Gateway member and select Cluster member down.

3.

Log into Security Gateway CLI and run command `cphaprob down`.

- A. 1, 2, and 3
- B. 2 and 3
- C. 1 and 2



D. 1 and 3

Correct Answer: C

How to Initiate Failover Reference:

[https://sc1.checkpoint.com/documents/R76/CP\\_R76\\_ClusterXL\\_AdminGuide/7298.htm](https://sc1.checkpoint.com/documents/R76/CP_R76_ClusterXL_AdminGuide/7298.htm)

Method	To Stop ClusterXL	To Start ClusterXL
<p>Run:</p> <ul style="list-style-type: none"><li>o <code>cphaprob -d faildevice -t 0 -s ok register</code></li><li>o <code>cphaprob -d faildevice -s problem report</code></li></ul> <p>and:</p> <ul style="list-style-type: none"><li>o <code>cphaprob -d faildevice -s ok report</code></li><li>o <code>cphaprob -d faildevice unregister</code></li></ul>	<p>Effect:</p> <ul style="list-style-type: none"><li>o Disables ClusterXL</li><li>o Does not disable synchronization</li></ul>	<p>Effect:</p> <ul style="list-style-type: none"><li>o Enables ClusterXL</li><li>o Does not initiate full synchronization</li></ul>
<p><b>Recommended method:</b></p> <p>Run:</p> <ul style="list-style-type: none"><li>o <code>clusterXL_admin down</code></li><li>o <code>clusterXL_admin up</code></li></ul>	<ul style="list-style-type: none"><li>o Disables ClusterXL</li><li>o Does not disable synchronization</li></ul>	<ul style="list-style-type: none"><li>o Enables ClusterXL</li><li>o Does not initiate full synchronization</li></ul>
<p>In SmartView Monitor:</p> <ol style="list-style-type: none"><li>1. Click the Cluster object.</li><li>2. Select one of the member gateway branches.</li><li>3. Right click the cluster member.</li><li>4. Select <b>Down</b>.</li></ol>	<ul style="list-style-type: none"><li>o Disables ClusterXL</li><li>o Disables synchronization</li></ul>	<ul style="list-style-type: none"><li>o Enables ClusterXL</li><li>o Does not initiate full synchronization</li></ul>

#### QUESTION 4

Which GUI tool can be used to view and apply Check Point licenses?

- A. cpconfig
- B. Management Command Line
- C. SmartConsole
- D. SmartUpdate



Correct Answer: D

SmartUpdate GUI is the recommended way of managing licenses.

Reference: [https://sc1.checkpoint.com/documents/R77/CP\\_R77\\_Gaia\\_AdminWebAdminGuide/html\\_frameset.htm?topic=documents/R77/CP\\_R77\\_Gaia\\_AdminWebAdminGuide/79993](https://sc1.checkpoint.com/documents/R77/CP_R77_Gaia_AdminWebAdminGuide/html_frameset.htm?topic=documents/R77/CP_R77_Gaia_AdminWebAdminGuide/79993)

---

## QUESTION 5

R80 Security Management Server can be installed on which of the following operating systems?

- A. Gaia only
- B. Gaia, SPLAT, Windows Server only
- C. Gaia, SPLAT, Windows Server and IPSO only
- D. Gaia and SPLAT only

Correct Answer: A

R80 can be installed only on GAIA OS.

Supported Check Point Installations All R80 servers are supported on the Gaia Operating System:

1.  
?Security Management Server
2.  
?Multi-Domain Security Management Server
3.  
?Log Server
4.  
?Multi-Domain Log Server
5.  
?SmartEvent Server

Reference: [http://dl3.checkpoint.com/paid/1f/1f7e21da67aa992954aa12a0a84e53a8/CP\\_R80\\_ReleaseNotes.pdf?HashKey=1479838085\\_d6ffcb36c6a3128708b3f6d7bcc4f94eandxtn=.pdf](http://dl3.checkpoint.com/paid/1f/1f7e21da67aa992954aa12a0a84e53a8/CP_R80_ReleaseNotes.pdf?HashKey=1479838085_d6ffcb36c6a3128708b3f6d7bcc4f94eandxtn=.pdf)