CheckPoint
156-215.81
Check Point Certified Security Administrator R81.20

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Question: 1

Which is a suitable command to check whether Drop Templates are activated or not?

A. fw ctl get int activate_drop_templates
B. fwaccel stat
C. fwaccel stats
D. fw ctl templates –d

Answer: B

Explanation:
The command fwaccel stat shows the status of SecureXL, including whether Drop Templates are enabled or not1. Reference: Check Point SecureXL R81 Administration Guide

Question: 2

Please choose correct command syntax to add an “emailserver1” host with IP address 10.50.23.90 using GAiA management CLI?

A. hostname myHost12 ip-address 10.50.23.90
B. mgmt add host name ip-address 10.50.23.90
C. add host name emailserver1 ip-address 10.50.23.90
D. mgmt add host name emailserver1 ip-address 10.50.23.90

Answer: D

Explanation:
The correct syntax for adding a host using GAiA management CLI is mgmt add host name <name> ipaddress
<ip-address>2. Reference: Check Point GAiA R81 Command Line Interface Reference Guide

Question: 3

The CDT utility supports which of the following?

A. Major version upgrades to R77.30
B. Only Jumbo HFA’s and hotfixes
C. Only major version upgrades to R80.10

D. All upgrades

Answer: D

Explanation:
The CDT utility supports all upgrades, including major version upgrades, Jumbo HFA's, and hotfixes3.
Reference: Check Point Upgrade Service Engine (CPUSE) - Gaia Deployment Agent

Question: 4

Using ClusterXL, what statement is true about the Sticky Decision Function?

A. Can only be changed for Load Sharing implementations
B. All connections are processed and synchronized by the pivot
C. Is configured using cpconfig
D. Is only relevant when using SecureXL

Answer: A

Explanation:
The Sticky Decision Function (SDF) can only be changed for Load Sharing implementations, not for High Availability implementations4. Reference: Check Point ClusterXL R81 Administration Guide

Question: 5

What command would show the API server status?

A. cpm status
B. api restart
C. api status
D. show api status

Answer: D

Explanation:
The command api status shows the API server status, including whether it is enabled or not, the port number, and the API version1. Reference: Check Point R81 API Reference Guide

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