

156-215.81^{Q&As}

Check Point Certified Security Administrator R81

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QUESTION 1

What key is used to save the current CPView page in a filename format cpview_"cpview process ID". cap"number of captures"?

- A. S
- B. W
- C. C
- D. Space bar

Correct Answer: C

Reference: https://sc1.checkpoint.com/documents/R80.20_GA/WebAdminGuides/EN/CP_R80.20_SecurityManagement_AdminGuide/html_frameset.htm?topic=documents/R80.20_GA/WebAdminGuides/EN/CP_R80.20_SecurityManagement_AdminGuide/204685

QUESTION 2

To ensure that VMAC mode is enabled, which CLI command you should run on all cluster members? Choose the best answer.

- A. fw ctl set int fwaha vmac global param enabled
- B. fw ctl get int fwaha vmac global param enabled; result of command should return value 1
- C. cphaprob ? if
- D. fw ctl get int fwaha_vmac_global_param_enabled; result of command should return value 1

Correct Answer: B

Reference: https://sc1.checkpoint.com/documents/R76/CP_R76_ClusterXL_AdminGuide/7292.htm

QUESTION 3

The default method for destination NAT is _____, where NAT occurs on the inbound interface closest to the client.

- A. Destination side
- B. Source side
- C. Server side
- D. Client side

Correct Answer: D

As of VPN-1 NGX, the default method for Destination NAT is "client side", where NAT occurs on the inbound interface closest to the client.

QUESTION 4

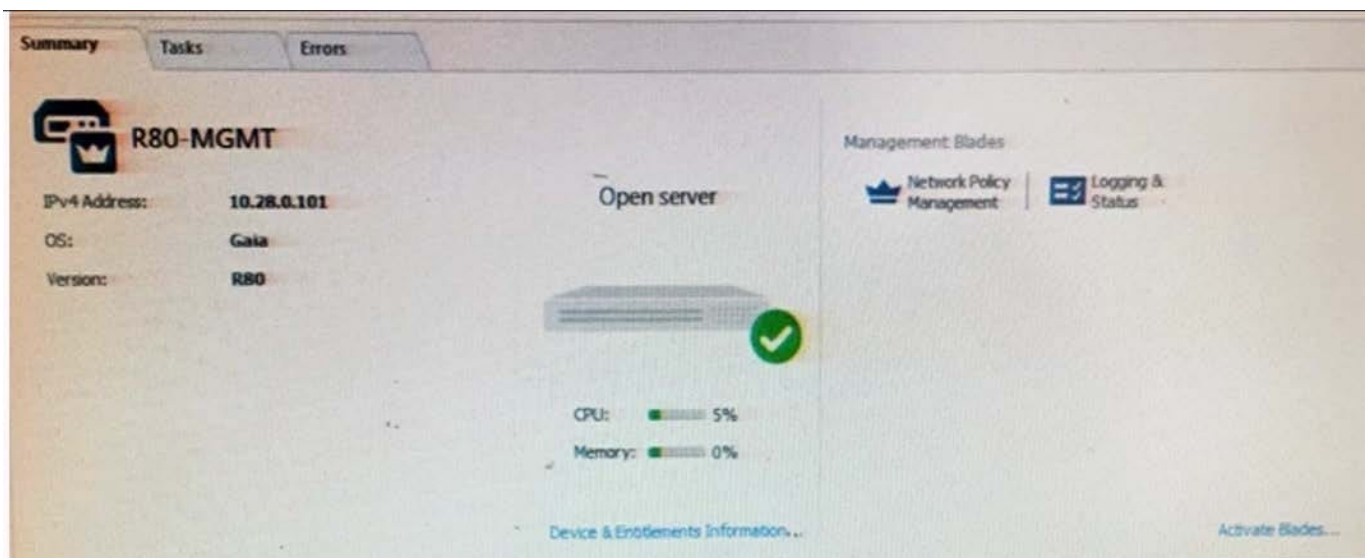
Which information is included in the "Extended Log" tracking option, but is not included in the "Log" tracking option?

- A. file attributes
- B. application information
- C. destination port
- D. data type information

Correct Answer: B

QUESTION 5

Tina is a new administrator who is currently reviewing the new Check Point R80 Management console interface. In the Gateways view, she is reviewing the Summary screen as in the screenshot below. What is an "Open Server"?



- A. Check Point software deployed on a non-Check Point appliance.
- B. The Open Server Consortium approved Server Hardware used for the purpose of Security and Availability.
- C. A Check Point Management Server deployed using the Open Systems Interconnection (OSI) Server and Security deployment model.
- D. A Check Point Management Server software using the Open SSL.

Correct Answer: A

Open Server	Non-Check Point hardware platform that is certified by Check Point as supporting Check Point products. Open Servers allow customers the flexibility of deploying Check Point software on systems which have not been pre-hardened or pre-installed (servers running standard versions of Solaris, Windows, Red Hat Linux).
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Reference:

https://sc1.checkpoint.com/documents/R76/CP_R76_Installation_and_Upgrade_GuidewebAdmin/index.html

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