

# PCNSE<sup>Q&As</sup>

Palo Alto Networks Certified Security Engineer (PCNSE) PAN-OS 11.x

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## QUESTION 1

Which CLI command can be used to export the tcpdump capture?

- A. scp export tcpdump from mgmt.pcap to
- B. scp extract mgmt-pcap from mgmt.pcap to
- C. scp export mgmt-pcap from mgmt.pcap to
- D. download mgmt.-pcap

Correct Answer: C

Reference: <https://live.paloaltonetworks.com/t5/Management-Articles/How-To-Packet-Capture-tcpdump-On-Management-Interface/ta-p/55415>

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## QUESTION 2

Which client software can be used to connect remote Linux client into a Palo Alto Networks Infrastructure without sacrificing the ability to scan traffic and protect against threats?

- A. X-Auth IPsec VPN
- B. GlobalProtect Apple IOS
- C. GlobalProtect SSL
- D. GlobalProtect Linux

Correct Answer: A

( <http://blog.webernetz.net/2014/03/31/palo-alto-globalprotect-for-linux-with-vpnc/> )

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## QUESTION 3

Where can an administrator see both the management-plane and data-plane CPU utilization in the WebUI?

- A. System Resources widget
- B. System Logs widget
- C. Session Browser
- D. General Information widget

Correct Answer: A

The System Resources widget of the Exadata WebUI, displays a real-time overview of the various resources like CPU, Memory, and I/O usage across the entire Exadata Database Machine. It shows the usage of both management-plane and data-plane CPU utilization. System Resources Widget Displays the Management CPU usage, Data Plane usage,

and the Session Count (the number of sessions established through the firewall or Panorama).

<https://docs.paloaltonetworks.com/pan-os/9-1/pan-os-webinterface-help/dashboard/dashboard-widgets.html>

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## QUESTION 4

An administrator is required to create an application-based Security policy rule to allow Evernote. The Evernote application implicitly uses SSL and web browsing. What is the minimum the administrator needs to configure in the Security rule to allow only Evernote?

- A. Add the Evernote application to the Security policy rule, then add a second Security policy rule containing both HTTP and SSL.
- B. Add the HTTP, SSL, and Evernote applications to the same Security policy
- C. Add only the Evernote application to the Security policy rule.
- D. Create an Application Override using TCP ports 443 and 80.

Correct Answer: C

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## QUESTION 5

An engineer manages a high availability network and requires fast failover of the routing protocols. The engineer decides to implement BFD. Which three dynamic routing protocols support BFD? (Choose three.)

- A. OSPF
- B. RIP
- C. BGP
- D. IGRP
- E. OSPFv3 virtual link

Correct Answer: ABC

<https://docs.paloaltonetworks.com/pan-os/11-0/pan-os-networking-admin/bfd/bfd-overview/bfd-for-dynamic-routing-protocols>

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