



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

Palo Alto Networks Certified Network Security Consultant

## Pass Palo Alto Networks PCNSC Exam with 100% Guarantee

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

<https://www.passapply.com/pcnsc.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Palo Alto Networks Official Exam Center

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





### QUESTION 1

An administrator deploys PA-500 NGFWs as an active/passive high availability pair . The devices are not participating in dynamic router and preemption is disabled.

What must be verified to upgrade the firewalls to the most recent version of PAN OS software?

- A. Antivirus update package
- B. Applications and Threats update package
- C. Wildfire update package
- D. User-ID agent

Correct Answer: B

---

### QUESTION 2

Which feature can be configured on VM-Series firewalls\`?

- A. aggregate interlaces
- B. multiple virtual systems
- C. Globallprotect
- D. machine learning

Correct Answer: C

---

### QUESTION 3

Which CLI command enables an administrator to view detail about the firewall including uptime. PAN -OS version, and serial number?

- A. debug system details
- B. Show system detail
- C. Show system info
- D. Show session info

Correct Answer: C

---



#### QUESTION 4

How would an administrator monitor/capture traffic on the management interface of the Palo Alto Networks NGFW?

- A. Use the tcpdump command
- B. Use the debug dataplane packet-diag set capture stage management file command
- C. USE the debug dataplane packet-dia set capture stage firewall file command
- D. Enable all four stage of traffic capture (TX, RX, DROP, Firewall)

Correct Answer: A

---

#### QUESTION 5

A speed/duplex negotiation mismatch is between the Palo Alto Networks management port and the switch it connect.

How would an administrator configure the interface to 1Gbps?

- A. set deviceconfig system speed-duplex 10Gbps-full-duplex
- B. set deviceconfig interface speed-duplex 1Gbs--full-duplex
- C. set deviceconfig interface speed-duplex 1Gbs--half-duplex
- D. set deviceconfig system speed-duplex 1Gbs--half-duplex.

Correct Answer: D

[PCNSC PDF Dumps](#)

[PCNSC VCE Dumps](#)

[PCNSC Study Guide](#)