

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

Palo Alto Networks Certified Network Security Administrator (PAN-OS 10.0)

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

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

<https://www.leads4pass.com/pcnsa.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

Which administrative management services can be configured to access a management interface?

- A. HTTP, CLI, SNMP, HTTPS
- B. HTTPS, SSH telnet SNMP
- C. SSH: telnet HTTP, HTTPS
- D. HTTPS, HTTP. CLI, API

Correct Answer: C

The administrative management services are http,https,telnet and ssh

---

## QUESTION 2

Which option is part of the content inspection process?

- A. IPsec tunnel encryption
- B. Packet egress process
- C. SSL Proxy re-encrypt
- D. Packet forwarding process

Correct Answer: C

---

## QUESTION 3

Which information is included in device state other than the local configuration?

- A. uncommitted changes
- B. audit logs to provide information of administrative account changes
- C. system logs to provide information of PAN-OS changes
- D. device group and template settings pushed from Panorama

Correct Answer: D

Reference: <https://docs.paloaltonetworks.com/pan-os/9-1/pan-os-web-interface-help/device/device-setup-operations.html>

---

## QUESTION 4

Which type of address object is www.paloaltonetworks.com?

- A. IP range
- B. IP netmask
- C. named address
- D. FQDN

Correct Answer: D

## QUESTION 5

An administrator is reviewing the Security policy rules shown in the screenshot. Why are the two fields in the Security policy EDL-Deny highlighted in red?

NAME	TAGS	ZONE	ADDRESS	USER	DEVICE	ZONE	ADDRESS	DEVICE	APPLICATION	SERVICE	ACTION
1 EDL-Deny	Security-EDL	L3-Untrust	Palo Alto Netw... Palo Alto Netw... Palo Alto Netw...	any	any	any	any	any	ALLPorts	TCP-All	Deny
2 Outbound-AutoFocus	Infrastructure	L3-Untrust	Local-Untrust...	any	any	L3-Untrust	any	any	paloalto-aut... ssl	AutoFocus-1...	Allow
3 Outbound-Managem...	Infrastructure	L3-Untrust	Local-Untrust...	any	any	L3-Untrust	any	any	any	any	Allow
4 SSH-Shared-Corp	Mgt-SSH	L3-Untrust	CorpColo CorpDSL CorpLab CorpNet	any	any	L3-Untrust	Local-Untrust...	any	ssh	application-...	Allow
5 Demo-SSL-Access	Mgt-SSH	L3-Untrust	any	any	any	L3-Untrust	Local-Untrust...	any	ping ssl	application-...	Allow
6 DailyTransfer-Branch...	Application-Transfer	L3-Trust	any	any	any	zone-to-hub	any	any	flash ping ssh	application-...	Allow

- A. Because antivirus inspection is enabled for this policy
- B. Because the destination zone, address, and device are all "any"
- C. Because the action is Deny
- D. Because the Security-EDL tag has been assigned the red color

Correct Answer: D