

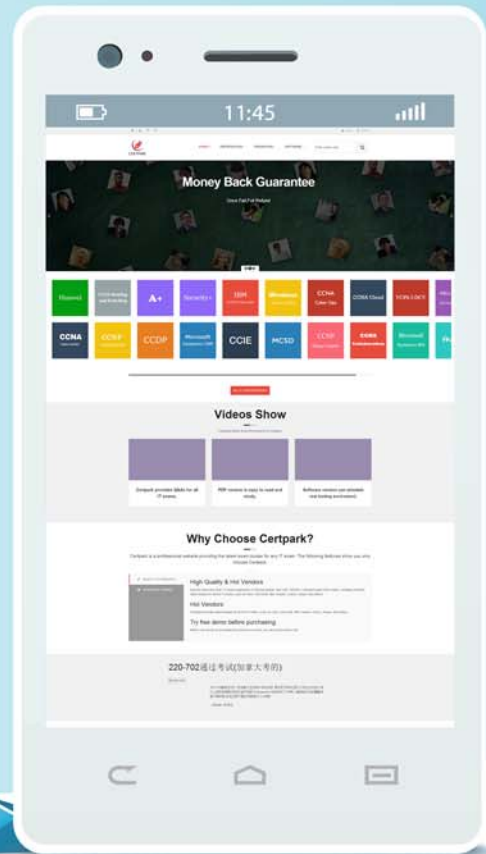
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QUESTION & ANSWER



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Exam : **PCNSA**

Title : Palo Alto Networks Certified
Network Security
Administrator

Version : DEMO

1.DRAG DROP

Match the Palo Alto Networks Security Operating Platform architecture to its description.

Threat Intelligence Cloud	Drag answer here	Identifies and inspects all traffic to block known threats.
Next-Generation Firewall	Drag answer here	Gathers, analyzes, correlates, and disseminates threats to and from the network and endpoints located within the network.
Advanced Endpoint Protection	Drag answer here	Inspects processes and files to prevent known and unknown exploits.

Answer:

Threat Intelligence Cloud	Gathers, analyzes, correlates, and disseminates threats to and from the network and endpoints located within the network.	Identifies and inspects all traffic to block known threats.
Next-Generation Firewall	Identifies and inspects all traffic to block known threats.	Gathers, analyzes, correlates, and disseminates threats to and from the network and endpoints located within the network.
Advanced Endpoint Protection	Inspects processes and files to prevent known and unknown exploits.	Inspects processes and files to prevent known and unknown exploits.

2.Which firewall plane provides configuration, logging, and reporting functions on a separate processor?

- A. control
- B. network processing
- C. data
- D. security processing

Answer: A

3.A security administrator has configured App-ID updates to be automatically downloaded and installed. The company is currently using an application identified by App-ID as SuperApp_base. On a content update notice, Palo Alto Networks is adding new app signatures labeled SuperApp_chat and SuperApp_download, which will be deployed in 30 days.

Based on the information, how is the SuperApp traffic affected after the 30 days have passed?

- A. All traffic matching the SuperApp_chat, and SuperApp_download is denied because it no longer matches the SuperApp-base application
- B. No impact because the apps were automatically downloaded and installed
- C. No impact because the firewall automatically adds the rules to the App-ID interface
- D. All traffic matching the SuperApp_base, SuperApp_chat, and SuperApp_download is denied until the security administrator approves the applications

Answer: C

4.How many zones can an interface be assigned with a Palo Alto Networks firewall?

- A. two
- B. three
- C. four
- D. one

Answer: D

Explanation:

Reference: <https://docs.paloaltonetworks.com/pan-os/8-1/pan-os-web-interface-help/network/network-zones/security-zone-overview>

5.Which two configuration settings shown are not the default? (Choose two.)

Palo Alto Networks User-ID Agent Setup

Enable Security Log ✓
Server Log Monitor Frequency (sec) **15**
Enable Session ✓
Server Session Read Frequency (sec) **10**
Novell eDirectory Query Interval (sec) **30**
Syslog Service Profile
Enable Probing
Probe Interval (min) **20**
Enable User Identification Timeout ✓
User Identification Timeout (min) **45**
Allow matching usernames without domains
Enable NTLM
NTLM Domain
User-ID Collector Name

- A. Enable Security Log
- B. Server Log Monitor Frequency (sec)

C. Enable Session

D. Enable Probing

Answer: BC

Explanation:

Reference: <https://docs.paloaltonetworks.com/pan-os/8-0/pan-os-web-interface-help/user-identification/device-user-identification-user-mapping/enable-server-monitoring>