



**DEMO VERSION**

# Palo Alto Networks

## NetSec-Analyst Exam

Palo Alto Networks Network Security Analyst



Exam Latest Version: 8.0



### Question 1. (Multi Select)

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

**Correct Answer: B, C**

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### Question 2. (DRAGDROP)

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.

**Correct Answer:**

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

**Question 3. (Single Select)**

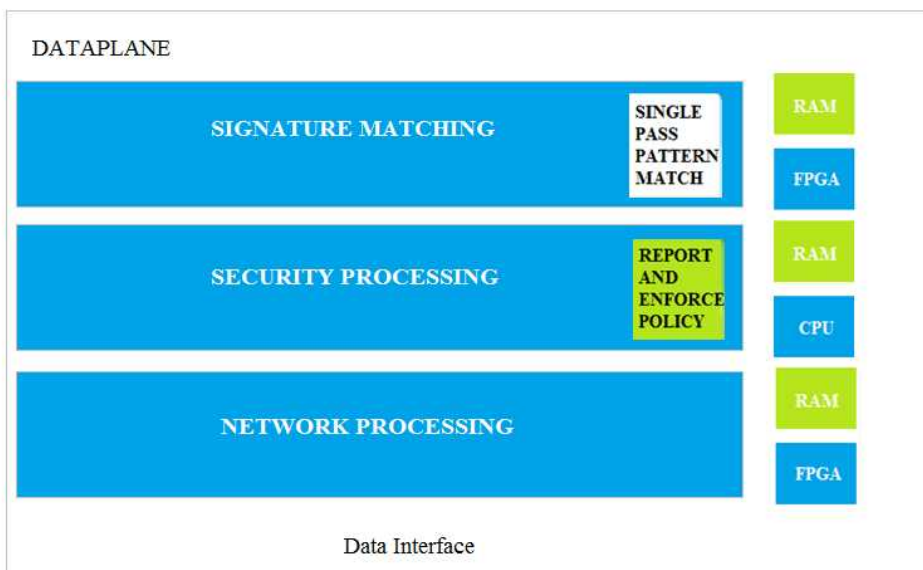
Which firewall plane provides configuration, logging, and reporting functions on a separate processor?

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

**Correct Answer: A**

**Question 4. (Single Select)**

Which data-plane processor layer of the graphic shown provides uniform matching for spyware and vulnerability exploits on a Palo Alto Networks Firewall?



- A: Signature Matching
- B: Network Processing
- C: Security Processing
- D: Security Matching

**Correct Answer: A**

**Question 5. (Single Select)**

Which option lists the attributes that are selectable when setting up an Application filters?

- A: Category, Subcategory, Technology, and Characteristic
- B: Category, Subcategory, Technology, Risk, and Characteristic
- C: Name, Category, Technology, Risk, and Characteristic
- D: Category, Subcategory, Risk, Standard Ports, and Technology

**Correct Answer: B**

**Explanation:**

Explanation/Reference:

<https://docs.paloaltonetworks.com/pan-os/7-1/pan-os-web-interface-help/objects/objects-application-filters>

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