

# Latest Version: 5.0

## Question: 1

What are three sources of malware sample data for the Threat Intelligence Cloud? (Choose three)

- A. Next-generation firewalls deployed with WildFire Analysis Security Profiles
- B. WF-500 configured as private clouds for privacy concerns
- C. Correlation Objects generated by AutoFocus
- D. Third-party data feeds such as partnership with ProofPomt and the Cyber Threat Alliance
- E. Palo Alto Networks non-firewall products such as Traps and Prisma SaaS

**Answer: CDE**

Reference: <https://www.paloaltonetworks.com/products/secure-the-network/subscriptions/autofocus>

## Question: 2

What are two core values of the Palo Alto Network Security Operating Platform? (Choose two.)

- A. prevention of cyber attacks
- B. safe enablement of all applications
- C. threat remediation
- D. defense against threats with static security solution

**Answer: AC**

## Question: 3

What are two advantages of the DNS Sinkholing feature? (Choose two.)

- A. It forges DNS replies to known malicious domains.
- B. It monitors DNS requests passively for malware domains.
- C. It can be deployed independently of an Anti-Spyware Profile.
- D. It can work upstream from the internal DNS server.

**Answer: AD**

Reference: <https://www.paloaltonetworks.com/documentation/71/pan-os/pan-os/threatprevention/dns-sinkholing>

## Question: 4

Which two products can send logs to the Cortex Data Lake? (Choose two.)

- A. AutoFocus
- B. PA-3260 firewall
- C. Prisma Access
- D. Prisma Public Cloud

**Answer: BC**

Reference: <https://docs.paloaltonetworks.com/cortex/cortex-data-lake/cortex-data-lake-gettingstarted/get-started-with-cortex-data-lake/forward-logs-to-cortex-data-lake>

## Question: 5

Which two components must be configured within User-ID on a new firewall that has been implemented? (Choose two.)

- A. User Mapping
- B. Proxy Authentication
- C. Group Mapping
- D. 802.1X Authentication

**Answer: AC**

Reference: <https://www.paloaltonetworks.com/documentation/71/pan-os/pan-os/user-id/enable-userid>