



PSE-CORTEX^{Q&As}

Palo Alto Networks System Engineer - Cortex Professional

Pass Palo Alto Networks PSE-CORTEX Exam with 100% Guarantee

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

<https://www.passapply.com/pse-cortex.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 Cortex XDR capability extends investigations to an endpoint?

- A. Log Stitching
- B. Causality Chain
- C. Sensors
- D. Live Terminal

Correct Answer: A

<https://docs.paloaltonetworks.com/cortex/cortex-xdr/cortex-xdr-pro-admin/cortex-xdr-overview/cortex-xdr-concepts>

QUESTION 2

What is the result of creating an exception from an exploit security event?

- A. White lists the process from Wild Fire analysis
- B. exempts the user from generating events for 24 hours
- C. exempts administrators from generating alerts for 24 hours
- D. disables the triggered EPM for the host and process involve

Correct Answer: D

QUESTION 3

A customer wants to modify the retention periods of their Threat logs in Cortex Data Lake.

Where would the user configure the ratio of storage for each log type?

- A. Within the TMS, create an agent settings profile and modify the Disk Quota value
- B. It is not possible to configure Cortex Data Lake quota for specific log types.
- C. Go to the Cortex Data Lake App in Cloud Services, then choose Configuration and modify the Threat Quota
- D. Write a GPO for each endpoint agent to check in less often

Correct Answer: C

QUESTION 4

Which two types of IOCs are available for creation in Cortex XDR? (Choose two.)



- A. IP
- B. endpoint hostname
- C. domain
- D. registry entry

Correct Answer: BD

QUESTION 5

Which two entities can be created as a BIOC? (Choose two.)

- A. file
- B. registry
- C. event log
- D. alert log

Correct Answer: AB

<https://docs.paloaltonetworks.com/cortex/cortex-xdr/cortex-xdr-pro-admin/investigation-and-response/cortex-xdr-indicators/working-with-biocs/create-a-bioc-rule.html>

[Latest PSE-CORTEX Dumps](#)

[PSE-CORTEX PDF Dumps](#) [PSE-CORTEX Practice Test](#)