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**QUESTION 1**

Which CLI query would bring back Notable Events from Splunk?

- A. ! splunk-search query=" `notable` | head 3"
- B. ! splunk-search query=" \\notable\\ | head 3"
- C. ! splunk-search query="**"
- D. ! splunk-search query="*" | head 3"

Correct Answer: D

QUESTION 2

When a Demisto Engine is part of a Load-Balancing group it?

- A. Must be in a Load-Balancing group with at least another 3 members
- B. It must have port 443 open to allow the Demisto Server to establish a connection
- C. Can be used separately as an engine, only if connected to the Demisto Server directly
- D. Cannot be used separately and does not appear in the in the engines drop-down menu when configuring an integration instance

Correct Answer: A

QUESTION 3

Which four types of Traps logs are stored within Cortex Data Lake?

- A. Threat, Config, System, Data
- B. Threat, Config, System, Analytic
- C. Threat, Monitor, System, Analytic
- D. Threat, Config, Authentication, Analytic

Correct Answer: A

QUESTION 4

The certificate used for decryption was installed as a trusted root CA certificate to ensure communication between the Cortex XDR Agent and Cortex XDR Management Console. What action needs to be taken if the administrator determines the Cortex XDR Agents are not communicating with the Cortex XDR Management Console?



- A. add paloaltonetworks com to the SSL Decryption Exclusion list
- B. enable SSL decryption
- C. disable SSL decryption
- D. reinstall the root CA certificate

Correct Answer: D

QUESTION 5

In an Air-Gapped environment where the Docker package was manually installed after the Cortex XSOAR installation which action allows Cortex XSOAR to access Docker?

- A. create a "docker" group and add the "Cortex XSOAR" or "demisto" user to this group
- B. create a "Cortex XSOAR\\\" or "demisto" group and add the "docker" user to this group
- C. disable the Cortex XSOAR service
- D. enable the docker service

Correct Answer: B

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