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Palo Alto Networks XDR Analyst Sample Questions (Q84-Q89):

NEW QUESTION # 84

After scan, how does file quarantine function work on an endpoint?

- A. Quarantine disables the network adapters and locks down access preventing any communications with the endpoint.

- B. Quarantine prevents an endpoint from communicating with anything besides the listed exceptions in the agent profile and Cortex XDR.
- C. Quarantine takes ownership of the files and folders and prevents execution through access control.
- **D. Quarantine removes a specific file from its location on a local or removable drive to a protected folder and prevents it from being executed.**

Answer: D

Explanation:

Quarantine is a feature of Cortex XDR that allows you to isolate a malicious file from its original location and prevent it from being executed. Quarantine works by moving the file to a protected folder on the endpoint and changing its permissions and attributes. Quarantine can be applied to files detected by periodic scans or by behavioral threat protection (BTP) rules. Quarantine is only supported for portable executable (PE) and dynamic link library (DLL) files. Quarantine does not affect the network connectivity or the communication of the endpoint with Cortex XDR. Reference:

Quarantine Malicious Files

Manage Quarantined Files

NEW QUESTION # 85

What is the purpose of the Cortex Data Lake?

- A. a local storage facility where your logs and alert data can be aggregated
- **B. a cloud-based storage facility where your firewall logs are stored**
- C. the interface between firewalls and the Cortex XDR agents
- D. the workspace for your Cortex XDR agents to detonate potential malware files

Answer: B

Explanation:

The purpose of the Cortex Data Lake is to provide a cloud-based storage facility where your firewall logs are stored. Cortex Data Lake is a service that collects, transforms, and integrates your enterprise's security data to enable Palo Alto Networks solutions. It powers AI and machine learning, detection accuracy, and app and service innovation. Cortex Data Lake automatically collects, integrates, and normalizes data across your security infrastructure, including your next-generation firewalls, Prisma Access, and Cortex XDR. With unified data, you can run advanced AI and machine learning to radically simplify security operations with apps built on Cortex. Cortex Data Lake is available in multiple regions and supports data residency and privacy requirements. Reference:

Cortex Data Lake - Palo Alto Networks

Cortex Data Lake - Palo Alto Networks

Cortex Data Lake, the technology behind Cortex XDR - Palo Alto Networks CORTEX DATA LAKE - Palo Alto Networks

Sizing for Cortex Data Lake Storage - Palo Alto Networks

NEW QUESTION # 86

What is the outcome of creating and implementing an alert exclusion?

- A. The Cortex XDR agent will allow the process that was blocked to run on the endpoint.
- **B. The Cortex XDR console will hide those alerts.**
- C. The Cortex XDR console will delete those alerts and block ingestion of them in the future.
- D. The Cortex XDR agent will not create an alert for this event in the future.

Answer: B

Explanation:

The outcome of creating and implementing an alert exclusion is that the Cortex XDR console will hide those alerts that match the exclusion criteria. An alert exclusion is a policy that allows you to filter out alerts that are not relevant, false positives, or low priority, and focus on the alerts that require your attention. When you create an alert exclusion, you can specify the criteria that define which alerts you want to exclude, such as alert name, severity, source, or endpoint. After you create an alert exclusion, Cortex XDR will hide any future alerts that match the criteria, and exclude them from incidents and search query results. However, the alert exclusion does not affect the behavior of the Cortex XDR agent or the security policy on the endpoint. The Cortex XDR agent will still create an alert for the event and apply the appropriate action, such as blocking or quarantining, according to the security policy. The alert exclusion only affects the visibility of the alert on the Cortex XDR console, not the actual protection of the endpoint. Therefore, the correct answer is B, the Cortex XDR console will hide those alerts¹² Reference:

NEW QUESTION # 87

What is the standard installation disk space recommended to install a Broker VM?

- A. 1GB disk space
- B. 2GB disk space
- C. 512GB disk space
- **D. 256GB disk space**

Answer: D

Explanation:

The Broker VM for Cortex XDR is a virtual machine that serves as the central communication hub for all Cortex XDR agents deployed in your organization. It enables agents to communicate with the Cortex XDR cloud service and allows you to manage and monitor the agents' activities from a centralized location. The system requirements for the Broker VM are as follows:

CPU: 4 cores

RAM: 8 GB

Disk space: 256 GB

Network: Internet access and connectivity to all Cortex XDR agents

The disk space requirement is based on the number of agents and the frequency of content updates. The Broker VM stores the content updates locally and distributes them to the agents. The disk space also depends on the retention period of the content updates, which can be configured in the Broker VM settings. The default retention period is 30 days.

Reference:

Broker VM for Cortex XDR

PCDRA Study Guide

NEW QUESTION # 88

What should you do to automatically convert leads into alerts after investigating a lead?

- A. Create BIOC rules based on the set of the collected attribute-value pairs over the affected entities concluded during the lead hunting.
- **B. Create IOC rules based on the set of the collected attribute-value pairs over the affected entities concluded during the lead hunting.**
- C. Lead threats can't be prevented in the future because they already exist in the environment.
- D. Build a search query using Query Builder or XQL using a list of IOCs.

Answer: B

Explanation:

To automatically convert leads into alerts after investigating a lead, you should create IOC rules based on the set of the collected attribute-value pairs over the affected entities concluded during the lead hunting. IOC rules are used to detect known threats based on indicators of compromise (IOCs) such as file hashes, IP addresses, domain names, etc. By creating IOC rules from the leads, you can prevent future occurrences of the same threats and generate alerts for them. Reference:

PCDRA Study Guide, page 25

Cortex XDR 3: Handling Cortex XDR Alerts, section 3.2

Cortex XDR Documentation, section "Create IOC Rules"

NEW QUESTION # 89

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