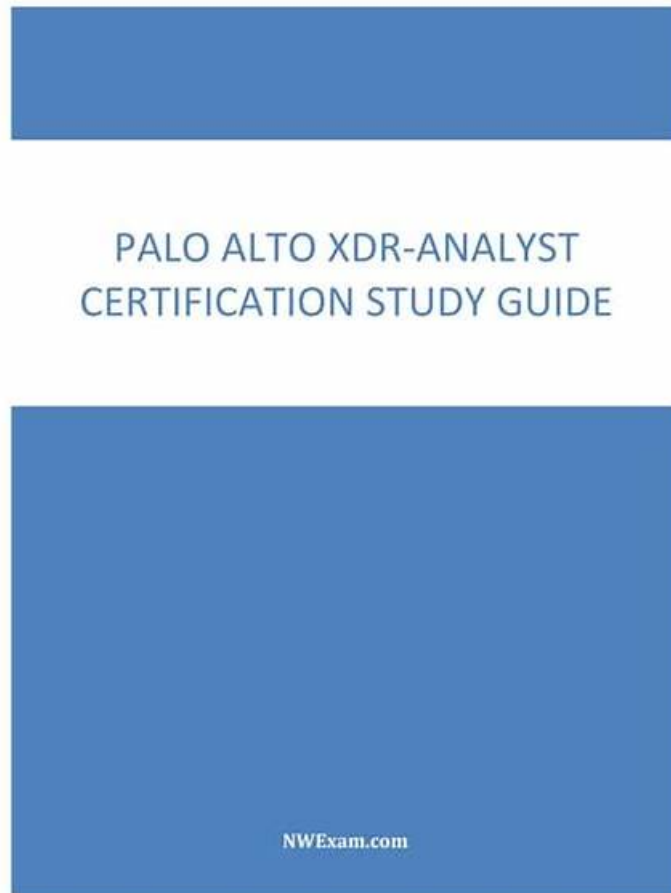


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Palo Alto Networks XDR Analyst Sample Questions (Q31-Q36):

NEW QUESTION # 31

When creating a BIOC rule, which XQL query can be used?

- A. dataset = xdr_data
| filter event_behavior = true
event_sub_type = PROCESS_START and
action_process_image_name =~ ".*?\.(\.pdf|docx)\.exe"
- B. dataset = xdr_data
| filter action_process_image_name =~ ".*?\.(\.pdf|docx)\.exe"
| fields action_process_image
- C. dataset = xdr_data
| filter event_type = PROCESS and
event_sub_type = PROCESS_START and
action_process_image_name =~ ".*?\.(\.pdf|docx)\.exe"
- D. dataset = xdr_data
| filter event_sub_type = PROCESS_START and
action_process_image_name =~ ".*?\.(\.pdf|docx)\.exe"

Answer: C

Explanation:

A BIOC rule is a custom detection rule that uses the Cortex Query Language (XQL) to define the behavior or actions that indicate a potential threat. A BIOC rule can use the xdr_data and cloud_audit_log datasets and presets for these datasets. A BIOC rule can also use the filter stage, alter stage, and functions without any aggregations in the XQL query. The query must return a single field named action_process_image, which is the process image name of the suspicious process. The query must also include the event_type and event_sub_type fields in the filter stage to specify the type and sub-type of the event that triggers the rule.

Option B is the correct answer because it meets all the requirements for a valid BIOC rule query. It uses the xdr_data dataset, the filter stage, the event_type and event_sub_type fields, and the action_process_image_name field with a regular expression to match any process image name that ends with .pdf.exe or .docx.exe, which are common indicators of malicious files.

Option A is incorrect because it does not include the event_type field in the filter stage, which is mandatory for a BIOC rule query.

Option C is incorrect because it does not include the event_type and event_sub_type fields in the filter stage, and it uses the fields stage, which is not supported for a BIOC rule query. It also returns the action_process_image field instead of the action_process_image_name field, which is the expected output for a BIOC rule query.

Option D is incorrect because it uses the event_behavior field, which is not supported for a BIOC rule query. It also does not include the event_type field in the filter stage, and it uses the event_sub_type field incorrectly. The event_sub_type field should be equal to PROCESS_START, not true.

Reference:

Working with BIOC's

Cortex Query Language (XQL) Reference

NEW QUESTION # 32

What is the action taken out by Managed Threat Hunting team for Zero Day Exploits?

- A. MTH pushes content updates to prevent against the zero-day exploits.
- B. MTH researches for threats in the logs and reports to engineering.
- C. MTH runs queries and investigative actions and no further action is taken.
- D. MTH researches for threats in the tenant and generates a report with the findings.

Answer: D

Explanation:

The Managed Threat Hunting (MTH) team is a group of security experts who proactively hunt for threats in the Cortex XDR tenant and generate a report with the findings. The MTH team uses advanced queries and investigative actions to identify and analyze potential threats, such as zero-day exploits, that may have bypassed the prevention and detection capabilities of Cortex XDR. The MTH team also provides recommendations and best practices to help customers remediate the threats and improve their security posture. Reference:

Managed Threat Hunting Service

Managed Threat Hunting Report

NEW QUESTION # 33

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

- A. 2GB disk space
- B. 1GB 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 # 34

When is the wss (WebSocket Secure) protocol used?

- **A. when the Cortex XDR agent establishes a bidirectional communication channel**
- B. when the Cortex XDR agent downloads new security content
- C. when the Cortex XDR agent uploads alert data
- D. when the Cortex XDR agent connects to WildFire to upload files for analysis

Answer: A

Explanation:

The WSS (WebSocket Secure) protocol is an extension of the WebSocket protocol that provides a secure communication channel over the internet. It is used to establish a persistent, full-duplex communication channel between a client (in this case, the Cortex XDR agent) and a server (such as the Cortex XDR management console or other components). The Cortex XDR agent uses the WSS protocol to establish a secure and real-time bidirectional communication channel with the Cortex XDR management console or other components in the Palo Alto Networks security ecosystem. This communication channel allows the agent to send data, such as security events, alerts, and other relevant information, to the management console, and receive commands, policy updates, and responses in return. By using the WSS protocol, the Cortex XDR agent can maintain a persistent connection with the management console, which enables timely communication of security-related information and allows for efficient incident response and remediation actions. It's important to note that the other options mentioned in the question also involve communication between the Cortex XDR agent and various components, but they do not specifically mention the use of the WSS protocol. For example:

A . The Cortex XDR agent downloading new security content typically utilizes protocols like HTTP or HTTPS.

B . When the Cortex XDR agent uploads alert data, it may use protocols like HTTP or HTTPS to transmit the data securely.

C . When the Cortex XDR agent connects to WildFire to upload files for analysis, it typically uses protocols like HTTP or HTTPS.

Therefore, the correct answer is D, when the Cortex XDR agent establishes a bidirectional communication channel. Reference:

Device communication protocols - AWS IoT Core

WebSocket - Wikipedia

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[What are WebSockets? | Web Security Academy]

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NEW QUESTION # 35

How can you pivot within a row to Causality view and Timeline views for further investigate?

- A. You can't pivot within a row to Causality view and Timeline views
- B. Using Open Timeline Actions Only
- C. Using the Open Card Only
- D. Using the Open Card and Open Timeline actions respectively

Answer: D

Explanation:

To pivot within a row to Causality view and Timeline views for further investigation, you can use the Open Card and Open Timeline actions respectively. The Open Card action will open a new tab with the Causality view of the selected row, showing the causal chain of events that led to the alert. The Open Timeline action will open a new tab with the Timeline view of the selected row, showing the chronological sequence of events that occurred on the affected endpoint. These actions allow you to drill down into the details of each alert and understand the root cause and impact of the incident. Reference:

Cortex XDR User Guide, Chapter 9: Investigate Alerts, Section: Pivot to Causality View and Timeline View PCDDRA Study Guide, Section 3: Investigate and Respond to Alerts, Objective 3.1: Investigate alerts using the Causality view and Timeline view

NEW QUESTION # 36

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