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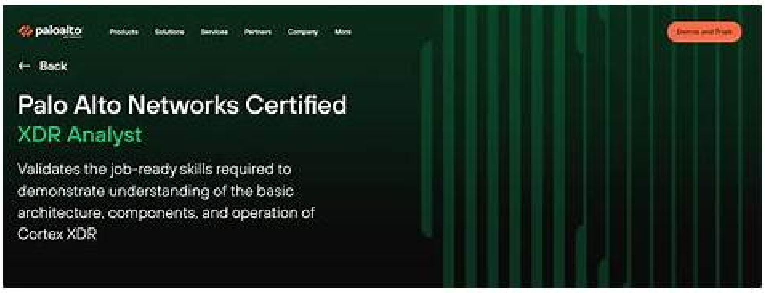

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Palo Alto Networks XDR Analyst Sample Questions (Q44-Q49):

NEW QUESTION # 44
Which of the following paths will successfully activate Remediation Suggestions?

- A. Alerts Table > Right-click on an alert > Remediation Suggestions
- B. Incident View > Actions > Remediation Suggestions
- C. Alerts Table > Right-click on a process node > Remediation Suggestions
- D. Causality View > Actions > Remediation Suggestions

Answer: D

Explanation:
Remediation Suggestions is a feature of Cortex XDR that provides you with recommended actions to remediate the root cause and impact of an incident. Remediation Suggestions are based on the analysis of the causality chain, the behavior of the malicious files or processes, and the best practices for incident response. Remediation Suggestions can help you to quickly and effectively contain and resolve an incident, as well as prevent future recurrence.
To activate Remediation Suggestions, you need to follow these steps:
In the Cortex XDR management console, go to Incidents and select an incident that you want to remediate.
Click Causality View to see the graphical representation of the causality chain of the incident.
Click Actions and select Remediation Suggestions. This will open a new window that shows the suggested actions for each node in the causality chain.
Review the suggested actions and select the ones that you want to apply. You can also edit or delete the suggested actions, or add your own custom actions.
Click Apply to execute the selected actions on the affected endpoints. You can also schedule the actions to run at a later time or date.

Reference:
Remediate Changes from Malicious Activity: This document explains how to use Remediation Suggestions to remediate the root cause and impact of an incident.
Causality View: This document describes how to use Causality View to investigate the causality chain of an incident.

NEW QUESTION # 45

Which Type of IOC can you define in Cortex XDR?

- A. e-mail address
- B. full path
- C. destination port
- D. App-ID

Answer: B

Explanation:
Cortex XDR allows you to define IOCs based on various criteria, such as file hashes, registry keys, IP addresses, domain names, and full paths. A full path IOC is a specific location of a file or folder on an endpoint, such as C:\Windows\System32\calc.exe. You can use full path IOCs to detect and respond to malicious files or folders that are located in known locations on your endpoints12.
Let's briefly discuss the other options to provide a comprehensive explanation:
A . destination port: This is not the correct answer. Destination port is not a type of IOC that you can define in Cortex XDR. Destination port is a network attribute that indicates the port number to which a packet is sent. Cortex XDR does not support defining IOCs based on destination ports, but you can use XQL queries to filter network events by destination ports3.
B . e-mail address: This is not the correct answer. E-mail address is not a type of IOC that you can define in Cortex XDR. E-mail address is an identifier that is used to send and receive e-mails. Cortex XDR does not support defining IOCs based on e-mail addresses, but you can use the Cortex XDR - IOC integration with Cortex XSOAR to ingest IOCs from various sources, including e-mail addresses4.
D . App-ID: This is not the correct answer. App-ID is not a type of IOC that you can define in Cortex XDR. App-ID is a feature of Palo Alto Networks firewalls that identifies and controls applications on the network. Cortex XDR does not support defining IOCs based on App-IDs, but you can use the Cortex XDR Analytics app to create custom rules that use App-IDs as part of the rule logic5.
In conclusion, full path is the type of IOC that you can define in Cortex XDR. By using full path IOCs, you can enhance your detection and response capabilities and protect your endpoints from malicious files or folders.
Reference:
Create an IOC Rule
XQL Reference Guide: Network Events Schema
Cortex XDR - IOC
Cortex XDR Analytics App
PCDRA: Which Type of IOC can define in Cortex XDR?

NEW QUESTION # 46

To stop a network-based attack, any interference with a portion of the attack pattern is enough to prevent it from succeeding. Which statement is correct regarding the Cortex XDR Analytics module?

- A. It interferes with the pattern as soon as it is observed on the endpoint.
- B. It does not interfere with any portion of the pattern on the endpoint.
- C. It interferes with the pattern as soon as it is observed by the firewall.
- D. It does not need to interfere with the any portion of the pattern to prevent the attack.

Answer: A

Explanation:
The correct statement regarding the Cortex XDR Analytics module is D, it interferes with the pattern as soon as it is observed on the endpoint. The Cortex XDR Analytics module is a feature of Cortex XDR that uses machine learning and behavioral analytics to detect and prevent network-based attacks on endpoints. The Cortex XDR Analytics module analyzes the network traffic and activity on the endpoint, and compares it with the attack patterns defined by Palo Alto Networks threat research team. The Cortex XDR Analytics module interferes with the attack pattern as soon as it is observed on the endpoint, by blocking the malicious network connection, process, or file. This way, the Cortex XDR Analytics module can stop the attack before it causes any damage or compromise.

The other statements are incorrect for the following reasons:
A is incorrect because the Cortex XDR Analytics module does interfere with the attack pattern on the endpoint, by blocking the malicious network connection, process, or file. The Cortex XDR Analytics module does not rely on the firewall or any other network device to stop the attack, but rather uses the Cortex XDR agent installed on the endpoint to perform the interference.
B is incorrect because the Cortex XDR Analytics module does not interfere with the attack pattern as soon as it is observed by the firewall. The Cortex XDR Analytics module does not depend on the firewall or any other network device to detect or prevent the attack, but rather uses the Cortex XDR agent installed on the endpoint to perform the analysis and interference. The firewall may not be able to observe or block the attack pattern if it is encrypted, obfuscated, or bypassed by the attacker.
C is incorrect because the Cortex XDR Analytics module does need to interfere with the attack pattern to prevent the attack. The Cortex XDR Analytics module does not only detect the attack pattern, but also prevents it from succeeding by blocking the malicious network connection, process, or file. The Cortex XDR Analytics module does not rely on any other response mechanism or human intervention to stop the attack, but rather uses the Cortex XDR agent installed on the endpoint to perform the interference.
Reference:
Cortex XDR Analytics Module
Cortex XDR Analytics Module Detection and Prevention

NEW QUESTION # 47
How can you pivot within a row to Causality view and Timeline views for further investigate?

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

Answer: B

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 PCDRA Study Guide, Section 3: Investigate and Respond to Alerts, Objective 3.1: Investigate alerts using the Causality view and Timeline view

NEW QUESTION # 48
What are two purposes of "Respond to Malicious Causality Chains" in a Cortex XDR Windows Malware profile? (Choose two.)

- A. Automatically block the IP addresses involved in malicious traffic.
- B. Automatically terminate the threads involved in malicious activity.
- C. Automatically kill the processes involved in malicious activity.
- D. Automatically close the connections involved in malicious traffic.

Answer: A,C

NEW QUESTION # 49
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