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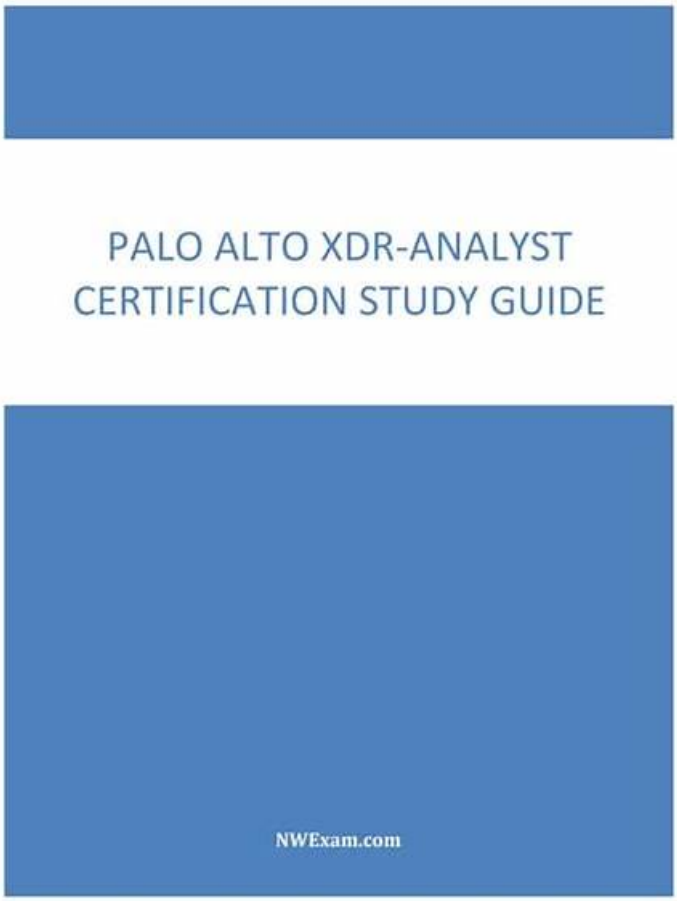

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Palo Alto Networks XDR-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	• Incident Handling and Response: This domain focuses on investigating alerts using forensics, causality chains and timelines, analyzing security incidents, executing response actions including automated remediation, and managing exclusions.
Topic 2	• Alerting and Detection Processes: This domain covers identifying alert types and sources, prioritizing alerts through scoring and custom configurations, creating incidents, and grouping alerts with data stitching techniques.
Topic 3	• Endpoint Security Management: This domain addresses managing endpoint prevention profiles and policies, validating agent operational states, and assessing the impact of agent versions and content updates.

Topic 4	• Data Analysis: This domain encompasses querying data with XQL language, utilizing query templates and libraries, working with lookup tables, hunting for IOCs, using Cortex XDR dashboards, and understanding data retention and Host Insights.

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Palo Alto Networks XDR Analyst Sample Questions (Q67-Q72):

NEW QUESTION # 67
What types of actions you can execute with live terminal session?

- A. Manage Network configurations, Quarantine Files, Run PowerShell scripts
- B. Manage Processes, Manage Files, Run Operating System Commands, Run Ruby Commands and Scripts
- C. Manage Processes, Manage Files, Run Operating System Commands, Run Python Commands and Scripts
- D. Apply patches, Reboot System, send notification for end user, Run Python Commands and Scripts

Answer: C

Explanation:
Live terminal session is a feature of Cortex XDR that allows you to remotely access and control endpoints from the Cortex XDR console. With live terminal session, you can execute various actions on the endpoints, such as:
Manage Processes: You can view, start, or kill processes on the endpoint, and monitor their CPU and memory usage.
Manage Files: You can view, create, delete, or move files and folders on the endpoint, and upload or download files to or from the endpoint.
Run Operating System Commands: You can run commands on the endpoint using the native command-line interface of the operating system, such as cmd.exe for Windows, bash for Linux, or zsh for macOS.
Run Python Commands and Scripts: You can run Python commands and scripts on the endpoint using the Python interpreter embedded in the Cortex XDR agent. You can use the Python commands and scripts to perform advanced tasks or automation on the endpoint.
Reference:
Initiate a Live Terminal Session
Manage Processes
Manage Files
Run Operating System Commands
Run Python Commands and Scripts

NEW QUESTION # 68
What is by far the most common tactic used by ransomware to shut down a victim's operation?

- A. preventing the victim from being able to access APIs to cripple infrastructure
- B. encrypting certain files to prevent access by the victim
- C. restricting access to administrative accounts to the victim
- D. denying traffic out of the victims network until payment is received

Answer: B

Explanation:
Ransomware is a type of malicious software, or malware, that encrypts certain files or data on the victim's system or network and prevents them from accessing their data until they pay a ransom. This is by far the most common tactic used by ransomware to shut down a victim's operation, as it can cause costly disruptions, data loss, and reputational damage. Ransomware can affect individual

users, businesses, and organizations of all kinds. Ransomware can spread through various methods, such as phishing emails, malicious attachments, compromised websites, or network vulnerabilities. Some ransomware variants can also self-propagate and infect other devices or networks. Ransomware authors typically demand payment in cryptocurrency or other untraceable methods, and may threaten to delete or expose the encrypted data if the ransom is not paid within a certain time frame. However, paying the ransom does not guarantee that the files will be decrypted or that the attackers will not target the victim again. Therefore, the best way to protect against ransomware is to prevent infection in the first place, and to have a backup of the data in case of an attack1234 Reference:
What is Ransomware? | How to Protect Against Ransomware in 2023
Ransomware - Wikipedia
What is ransomware? | Ransomware meaning | Cloudflare
[What Is Ransomware? | Ransomware.org]
[Ransomware - FBI]

NEW QUESTION # 69
What is the action taken out by Managed Threat Hunting team for Zero Day Exploits?

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

Answer: A

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 # 70
Which engine, of the following, in Cortex XDR determines the most relevant artifacts in each alert and aggregates all alerts related to an event into an incident?

- A. Causality Chain Engine
- B. Causality Analysis Engine
- C. Log Stitching Engine
- D. Sensor Engine

Answer: B

Explanation:
The engine that determines the most relevant artifacts in each alert and aggregates all alerts related to an event into an incident is the Causality Analysis Engine. The Causality Analysis Engine is one of the core components of Cortex XDR that performs advanced analytics on the data collected from various sources, such as endpoints, networks, and clouds. The Causality Analysis Engine uses machine learning and behavioral analysis to identify the root cause, the attack chain, and the impact of each alert. It also groups related alerts into incidents based on the temporal and logical relationships among the alerts. The Causality Analysis Engine helps to reduce the noise and complexity of alerts and incidents, and provides a clear and concise view of the attack story12.
Let's briefly discuss the other options to provide a comprehensive explanation:
A . Sensor Engine: This is not the correct answer. The Sensor Engine is not responsible for determining the most relevant artifacts in each alert and aggregating all alerts related to an event into an incident. The Sensor Engine is the component that runs on the Cortex XDR agents installed on the endpoints. The Sensor Engine collects and analyzes endpoint data, such as processes, files, registry keys, network connections, and user activities. The Sensor Engine also enforces the endpoint security policies and performs prevention and response actions3.
C . Log Stitching Engine: This is not the correct answer. The Log Stitching Engine is not responsible for determining the most relevant artifacts in each alert and aggregating all alerts related to an event into an incident. The Log Stitching Engine is the component that runs on the Cortex Data Lake, which is the cloud-based data storage and processing platform for Cortex XDR. The

Log Stitching Engine normalizes and stitches together the data from different sources, such as firewalls, proxies, endpoints, and clouds. The Log Stitching Engine enables Cortex XDR to correlate and analyze data from multiple sources and provide a unified view of the network activity and threat landscape4.
D . Causality Chain Engine: This is not the correct answer. Causality Chain Engine is not a valid name for any of the Cortex XDR engines. There is no such engine in Cortex XDR that performs the function of determining the most relevant artifacts in each alert and aggregating all alerts related to an event into an incident.
In conclusion, the Causality Analysis Engine is the engine that determines the most relevant artifacts in each alert and aggregates all alerts related to an event into an incident. By using the Causality Analysis Engine, Cortex XDR can provide a comprehensive and accurate detection and response capability for security analysts.
Reference:
Cortex XDR Pro Admin Guide: Causality Analysis Engine
Cortex XDR Pro Admin Guide: View Incident Details
Cortex XDR Pro Admin Guide: Sensor Engine
Cortex XDR Pro Admin Guide: Log Stitching Engine

NEW QUESTION # 71
What is an example of an attack vector for ransomware?

- A. Phishing emails containing malicious attachments
- B. Performing DNS queries for suspicious domains
- C. A URL filtering feature enabled on a firewall
- D. Performing SSL Decryption on an endpoint

Answer: A

Explanation:
An example of an attack vector for ransomware is phishing emails containing malicious attachments. Phishing is a technique that involves sending fraudulent emails that appear to come from a legitimate source, such as a bank, a company, or a government agency. The emails typically contain a malicious attachment, such as a PDF document, a ZIP archive, or a Microsoft Office document, that contains ransomware or a ransomware downloader. When the recipient opens or downloads the attachment, the ransomware is executed and encrypts the files or data on the victim's system. The attacker then demands a ransom for the decryption key, usually in cryptocurrency.
Phishing emails are one of the most common and effective ways of delivering ransomware, as they can bypass security measures such as firewalls, antivirus software, or URL filtering. Phishing emails can also exploit the human factor, as they can trick the recipient into opening the attachment by using social engineering techniques, such as impersonating a trusted sender, creating a sense of urgency, or appealing to curiosity or greed. Phishing emails can also target specific individuals or organizations, such as executives, employees, or customers, in a technique called spear phishing, which increases the chances of success.
According to various sources, phishing emails are the main vector of ransomware attacks, accounting for more than 90% of all ransomware infections12. Some of the most notorious ransomware campaigns, such as CryptoLocker, Locky, and WannaCry, have used phishing emails as their primary delivery method3 . Therefore, it is essential to educate users on how to recognize and avoid phishing emails, as well as to implement security solutions that can detect and block malicious attachments. Reference:
Top 7 Ransomware Attack Vectors & How to Avoid Becoming a Victim - Bitsight What Is the Main Vector of Ransomware Attacks? A Definitive Guide CryptoLocker Ransomware Information Guide and FAQ
[Locky Ransomware Information, Help Guide, and FAQ]
[WannaCry ransomware attack]

NEW QUESTION # 72
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