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Palo Alto Networks Security Operations Professional Sample Questions

(Q24-Q29):

NEW QUESTION # 24

An organization is using a bespoke vulnerability management system that integrates with Palo Alto Networks Panorama for firewall rule management and XSOAR for incident orchestration. A new zero-day vulnerability (CVE-2023-XXXX) affecting a critical web application is disclosed. The vulnerability management system flags all instances of this application. For effective incident categorization and prioritization, what dynamic attributes or processes are crucial to incorporate, going beyond mere vulnerability detection?

- A. Assigning all alerts related to CVE-2023-XXXX to the highest priority, irrespective of whether the application is internet-facing or handles sensitive data.
- B. Prioritizing remediation based solely on the operating system of the affected server, as OS-level vulnerabilities are always most critical.
- C. Ignoring the vulnerability until a patch is released, as immediate action is often disruptive.
- **D. Leveraging external threat intelligence feeds (e.g., Unit 42, CISA KEV) to confirm active exploitation of CVE-2023-XXXX in the wild, correlating with observed network traffic (e.g., Palo Alto Networks firewall logs for unusual HTTP requests), and assessing the business impact of the specific web application.**
- E. The CVSS score of the CVE and the number of affected instances. While important, these are static at disclosure and don't reflect environmental factors or active exploitation.

Answer: D

Explanation:

Prioritizing a zero-day vulnerability goes far beyond its static CVSS score or the number of affected systems.

Option B outlines a comprehensive, dynamic approach:

- 1) Active Exploitation Confirmation: External threat intelligence (like CISA KEV or Unit 42 reports) indicating active exploitation in the wild immediately elevates the threat.
- 2) Correlated Network Activity: Analyzing Palo Alto Networks firewall logs or other network telemetry for unusual traffic patterns (e.g., specific HTTP requests, C2 communications) that align with known exploitation attempts for that CVE provides high-fidelity in-house detection.
- 3) Business Impact Assessment: Understanding the criticality of the specific web application (e.g., public-facing, handles sensitive customer data, critical business function) is paramount.

Combining these three dynamic factors allows for truly informed categorization (e.g., 'Active Zero-Day Exploitation on Crown Jewel Asset') and prioritization (e.g., 'Critical - Immediate Containment'). Options A, C, D, and E represent static, overly broad, or negligent approaches.

NEW QUESTION # 25

A sophisticated attacker has bypassed initial endpoint defenses by exploiting a browser vulnerability, then used PowerShell to download and execute a custom .NET assembly in memory (reflectively loaded) to establish C2 communication. No files were written to disk. As a SOC analyst using Cortex XDR, you receive a 'Memory Protection Alert - Malicious Process Injection'. How would you utilize Cortex XDR's detection and response capabilities to thoroughly investigate this fileless attack and ensure its complete eradication and future prevention?

- A. Review the 'Alerts' tab for 'WildFire' submissions from the endpoint. If a file was submitted, analyze its report. If not, assume the attack was fully contained by memory protection and take no further action.
- B. Initiate a 'Full Disk Scan' on the affected endpoint to find any hidden malicious files. Subsequently, update the endpoint security policy to block PowerShell execution globally.
- **C. Isolate the affected endpoint using Host Isolation. Use 'Live Terminal' to run**
 -
- D. Deploy an 'Automated Response Playbook' to revert any registry changes and restore system files, then rely on the 'Device Control' module to prevent future browser exploits.
- E. Focus solely on the 'Memory Protection Alert' details, then use 'Terminate Process' on the identified malicious process. Trust that Cortex XDR's memory protection will handle future attempts.

Answer: C

Explanation:

This scenario describes a fileless attack, making traditional file-based scans (C) ineffective. Option A is insufficient as it doesn't investigate the root cause or persistence. Option D is flawed because no file was written, so WildFire wouldn't be triggered, and assuming full containment is dangerous. Option E focuses on recovery and peripheral controls, not core investigation/prevention for

this type of attack. Option B is the most comprehensive and effective approach: Isolation contains the threat. Live Terminal allows for immediate, on-the-fly forensic gathering of volatile data crucial for fileless attacks. Investigating the process tree in XDR Pro Analytics helps identify the initial infection vector and execution flow. Creating a Custom IOC with XQL based on observed C2 and behavioral patterns enables proactive detection against similar future attacks and broadens the hunt for other compromised systems.

NEW QUESTION # 26

What are the primary functions of the Causality Analysis Engine in Cortex XDR?

- A. To perform regular system backups and restore operations in case of failure
- B. To determine only the root cause of an attack and automatically remediate threats
- C. To identify the root cause of alerts and provide a complete forensic timeline of events
- D. To prioritize critical alerts and reduce the overall number of alerts generated

Answer: C

Explanation:

The Causality Analysis Engine (CAE) is a core backend component of the Cortex XDR platform. Its primary role is to make sense of the massive amounts of telemetry data collected from endpoints, network sensors, and cloud sources.

* Root Cause Identification: When an alert is triggered, the CAE automatically works backward through the logs to identify the Causality Group Owner (CGO). This is the specific process or user action that initiated the chain of events (e.g., a user opening a malicious Word document that then launched a macro).

* Forensic Timeline: The engine reconstructs the entire sequence of events—file creations, network connections, registry changes, and process injections—into a chronological timeline. This allows an analyst to see exactly what happened before, during, and after the alert.

* Data Enrichment: It enriches these events with context from the Palo Alto Networks threat intelligence ecosystem, helping analysts distinguish between legitimate administrative actions and malicious activity.

NEW QUESTION # 27

A global financial institution is experiencing a sophisticated, multi-stage attack. Initial reconnaissance involved phishing, leading to endpoint compromise. The attacker then used legitimate administrative tools (LOLBins) to move laterally and exfiltrate sensitive data. Their existing EDR solution alerted on some suspicious processes, but struggled to correlate these discrete events into a cohesive attack narrative, leading to alert fatigue and delayed response. Which of the following Cortex XDR capabilities would most effectively address this scenario compared to a standalone EDR?

- A. Integration with a Security Information and Event Management (SIEM) system for centralized log collection only.
- B. Automated patch management and vulnerability scanning for all endpoints within the network.
- C. Providing deep packet inspection at the network perimeter to block known malicious IP addresses.
- D. Its advanced behavioral analytics and machine learning, which identify deviations from normal user and system behavior across the entire attack surface.
- E. The ability to perform real-time blocking of malicious executables through signature-based detection, similar to traditional antivirus.

Answer: D

Explanation:

Cortex XDR excels in correlating alerts from various sources (endpoints, network, cloud, identity) using behavioral analytics and machine learning to construct a complete attack story (Incident View). This significantly reduces alert fatigue and allows security teams to focus on actual threats, a major limitation of EDRs that often provide isolated alerts. While an EDR might flag suspicious processes (like LOLBins), it typically lacks the cross-domain visibility and AI-driven correlation to connect these low-fidelity alerts into a high-fidelity incident, which Cortex XDR's extended detection and response capabilities provide.

NEW QUESTION # 28

What determines the indicator layout displayed and the scripts that will run on an indicator of compromise (IOC) in Cortex XSIAM?

- A. Type
- B. Origin
- C. Size

- D. Date

Answer: A

Explanation:

The IOC type determines which layout and scripts are applied to an indicator of compromise in Cortex XSIAM.

NEW QUESTION # 29

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