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Palo Alto Networks Security Operations Professional Sample Questions (Q49-Q54):

NEW QUESTION # 49

A large-scale security incident involving multiple compromised endpoints has been detected. The incident response playbook in XSOAR needs to: 1) Isolate affected endpoints using an EDR solution. 2) Create high-priority tickets in Jira for analyst assignment.

3) Collect forensic artifacts from the isolated endpoints. 4) Update a threat intelligence platform (TIP) with new IOCs identified during analysis. Which of the following XSOAR features and integration capabilities are essential to execute this complex, multi-system automated response, and what challenges might arise?

- A. Essential: CLI access to all systems from an XSOAR remote executor, and Bash scripting for all actions. Challenges: Scalability issues and difficulty in maintaining scripts.
- B. Essential: XSOAR built-in EDR integrations, Jira integration, and threat intelligence 'Push Indicators' command. Challenges: Limited support for custom forensic artifact collection types.
- C. Essential: XSOAR's 'External Integration' module to embed existing scripts, 'Ticket Management' module for Jira, and 'Indicator Management' for TIP. Challenges: Ensuring all external systems are directly accessible from the XSOAR server without network segmentation.
- D. Essential: XSOAR's out-of-the-box integrations for EDR (e.g., CrowdStrike, SentinelOne), Jira, and TIPS (e.g., Anomali, MISP). For forensic collection, a custom Python integration leveraging the EDR's API or a separate forensic tool's API. Challenges: Ensuring API rate limits are not exceeded, managing credentials securely across integrations, and handling partial failures gracefully.
- E. Essential: Generic REST API integration for EDR, email integration for Jira, SFTP for artifact collection, and manual upload to TIP. Challenges: Lack of real-time response and high manual overhead.

Answer: D

Explanation:

Option C accurately describes the comprehensive approach. XSOAR excels with its rich set of out-of-the-box integrations for common security tools like EDRs, Jira, and TIPS, enabling immediate actions (isolation, ticketing, indicator sharing). For highly specific tasks like advanced forensic artifact collection that might not be fully covered by standard EDR commands, a custom Python integration using the EDR's API or a dedicated forensic tool's API is the robust solution. The challenges listed (API rate limits, credential management, graceful failure handling) are indeed critical considerations for building resilient, enterprise-grade XSOAR playbooks that interact with multiple systems.

NEW QUESTION # 50

A financial institution utilizes Cortex XSIAM for its security operations. A new regulatory requirement mandates that all potential insider threat incidents (e.g., large data downloads by privileged users) must trigger a specific external legal review process, regardless of whether the incident is ultimately confirmed as malicious. The process involves creating a detailed case in a third-party GRC (Governance, Risk, and Compliance) platform and attaching relevant evidence. How would you design the Cortex XSIAM Playbook to meet this non-negotiable requirement most effectively, considering data privacy and integration complexities?

- A. Develop a custom playbook task using Python or JavaScript to directly interact with the GRC platform's API, ensuring secure authentication and structured data submission of relevant incident details and attachments, and trigger this task conditionally based on the incident type.
- B. Design a playbook with a 'ServiceNow Integration' task to create an incident in ServiceNow, then rely on ServiceNow workflows to notify the legal team and create the GRC case.
- C. Create a playbook that immediately closes any insider threat incident and exports all associated raw logs to a secure FTP server for manual review by the legal team.
- D. The playbook should only generate an email notification to the CISO, who then manually forwards the details to the legal department.
- E. Implement a playbook that flags such incidents as 'High Priority' and assigns them to a dedicated 'Insider Threat Analyst' team for manual handling and external notification.

Answer: A

Explanation:

Option C is the most effective and robust solution for this complex, regulated requirement. Direct API integration via custom code within a playbook task allows for precise control over data submission, ensuring compliance with data privacy (only relevant data is sent) and the structured nature of GRC cases. It also ensures automation of a non-negotiable external process. Option A lacks automation for the GRC case creation. Option B might be a viable alternative if the GRC platform is tightly integrated with ServiceNow, but direct integration offers more control. Option D is manual and prone to errors/delays. Option E relies on manual processes which are not compliant with immediate, auditable external notification requirements.

NEW QUESTION # 51

A threat intelligence analyst is investigating a spear-phishing campaign. They have identified several malicious URLs and file hashes

associated with the campaign. The analyst wants to ensure these indicators are added to Cortex XSOAR, automatically enriched, and distributed to relevant security controls, while also ensuring that false positives are minimized. Which XSOAR feature is primarily responsible for the automatic enrichment of these indicators and how can false positives be mitigated through its configuration?

- **A. The 'Threat Intelligence Management' module, specifically through 'Indicator Feeds' and 'Indicator Playbooks'. False positives are mitigated by configuring 'Score Thresholds' and 'Expiration Policies' on indicators, and by integrating multiple reputation services for verification.**
- B. The 'Automation' scripts handle enrichment. False positives are mitigated by deploying a 'Blacklist' of known safe indicators.
- C. The 'Indicator Types' configuration defines enrichment playbooks. False positives are mitigated by setting a high 'Reputation Threshold' for actions.
- D. The 'Incident Management' module automatically enriches indicators. False positives are mitigated by manually reviewing each incident before action.
- E. The 'Playbook' engine automatically enriches indicators based on defined tasks. False positives are mitigated by adding a 'Human Approval' task before any blocking actions.

Answer: A

Explanation:

Option C accurately describes the role of the 'Threat Intelligence Management' module, particularly 'Indicator Feeds' and 'Indicator Playbooks', in automated enrichment. Mitigation of false positives is achieved through careful configuration of 'Score Thresholds', 'Expiration Policies' (to remove stale indicators), and leveraging multiple reputation services for consensus, which adds robust verification. Options A, B, D, and E either misattribute the primary enrichment mechanism or provide incomplete or less effective false positive mitigation strategies.

NEW QUESTION # 52

A Security Operations Center (SOC) analyst is performing threat hunting based on an observed surge in outbound DNS requests to unusual top-level domains (TLDs) from internal hosts, specifically from a segment traditionally used by financial analysts. These TLDs are not typically seen in legitimate business traffic. The threat intelligence team has recently reported an increase in Cobalt Strike beaconing activity leveraging DNS over HTTPS (DOH) to obscure C2 communications. Which of the following Splunk Search Processing Language (SPL) queries would be most effective in identifying suspicious DNS-related indicators of compromise (IOCs) aligned with this threat, assuming 'pan_logS' is the relevant sourcetype for Palo Alto Networks firewall logs?

- A.
- B.
- C.
- **D.**
- E.

Answer: D

Explanation:

The scenario specifically mentions 'DNS over HTTPS (DOH)' and 'unusual TLDs' and 'Cobalt Strike beaconing'. Option C directly addresses DOH by filtering for (common for HTTPS) and then correlates it with or , which are strong indicators of DOH traffic attempting to bypass traditional DNS monitoring. While other options might identify general DNS anomalies, Option C is the most targeted and effective for the described threat given the specific indicators. Option B is good for unusual TLDs but misses the DOH aspect and relies on a pre-defined lookup. Option A is too broad and only looks for specific TLDs rather than anomalies. Option D looks for non-standard DNS ports, but DOH uses 443. Option E relies on an undefined macro.

NEW QUESTION # 53

What is the function of a Causality View?

- A. To provide users access to collaborate and execute CLI commands in Cortex XDR and Cortex XSIAM
- **B. To present the alerts and process execution chain of all activity pertaining to the same event**
- C. To consolidate multiple security tools into a single interface to improve analyst productivity
- D. To present alerts from multiple data sources as individual incidents in the console

Answer: B

Explanation:

A Causality View presents the alerts and process execution chain for all activity related to the same event, providing context for investigation.

NEW QUESTION # 54

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