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Palo Alto Networks Security Operations Professional Sample Questions (Q50-Q55):

NEW QUESTION # 50

Which two types of tasks are supported in Cortex XSIAM playbooks? (Choose two answers)

- A. Sub-playbook
- B. Conditional
- C. Data collection
- D. Script creation

Answer: A,B

Explanation:

In the automation engine of Cortex XSIAM, playbooks are constructed using several distinct task types to define the logic of a security workflow.

* Conditional Task (B): This is a logic-based task used to create branches in the playbook. It evaluates a specific condition (e.g., "Was the file malicious?") and directs the playbook to different paths (Yes/No or specific output values) based on the result.

* Sub-playbook Task (D): This allows an administrator to nest an existing playbook inside another. This is a best practice for modularity; for example, you can have a "Ticket Closure" sub-playbook that is called at the end of many different parent playbooks.

* Why others are incorrect: * Script creation (A) is a developer activity performed in the

"Automations" library, not a task type within a playbook (though a "Standard" task can run an existing script).

* Data collection (C) is a specific feature in Cortex XSOAR used for sending surveys to users, but in the context of the core XSIAM automation task types taught in the CSOP curriculum, Conditional and Sub-playbook are the fundamental building blocks.

NEW QUESTION # 51

A file hash is evaluated a Cortex XSOAR by using two unique threat feeds:

- VirusTotal feed (rating of B- usually reliable) and the file verdict is malicious

- AlienVault feed (rating of B- usually reliable) and the file verdict is benign

What is the file verdict in XSOAR?

- A. Suspicious
- B. Malicious
- C. Benign
- D. Unknown

Answer: D

Explanation:

Conflicting threat feed verdicts (malicious vs. benign) result in an "Unknown" verdict in Cortex XSOAR until further analysis resolves the conflict.

NEW QUESTION # 52

A SOC analyst is investigating a surge in failed login attempts against cloud identities managed by Azure AD, detected by Cortex XSIAM. The analyst needs to quickly block the source IP addresses of these attempts and initiate a password reset for the affected user accounts. Furthermore, they want to log all these actions in an external compliance logging system that accepts syslog messages. Which of the following XSIAM configurations and features are MOST critical to achieve this comprehensive, automated response?

- A. Utilizing XSIAM's 'Incident Grouping' to consolidate alerts, then using a 'Scheduled Report' to list affected users and IPs, which are then manually acted upon by the IT team. Compliance logging is done via a separate SIEM.
- B. Implementing a 'Threat Hunting' query to identify suspicious logins, then applying 'Suppression Rules' to reduce alert noise, and using XSIAM's built-in email notification for alerting, with no direct integration for compliance.
- C. Relying on XSIAM's 'Behavioral Analytics' to identify anomalies, and then expecting the system to automatically remediate all issues without explicit Playbook configuration.
- D. Creating an 'Automation Rule' that triggers a 'Playbook'. The Playbook would contain an 'Azure AD integration action' for password resets, a 'Firewall/NGFW integration action' for IP blocking, and a 'Custom Integration' or 'Generic Webhook'

action to send syslog messages to the compliance system.

- E. Configuring 'Alert Enrichment' to pull user metadata from Azure AD, then manually executing a 'Remediation Action' to block IPs and reset passwords via the XSIAM UI, and finally manually exporting incident logs to the compliance system.

Answer: D

Explanation:

Option B outlines the most effective and automated approach. An 'Automation Rule' is key to triggering the response based on the detected surge in failed logins. The 'Playbook' then orchestrates the multi-step remediation: directly interacting with Azure AD for password resets (using a pre-built or custom integration), leveraging NGFW integration for IP blocking, and utilizing a 'Custom Integration' or 'Generic Webhook' to send the required syslog data to the compliance system. This ensures immediate, automated response and proper logging.

NEW QUESTION # 53

A large enterprise is migrating a significant portion of its applications to Kubernetes and serverless architectures in a multi-cloud environment. Their traditional EDR solution, designed for virtual machines and physical servers, offers very limited visibility into container runtime behavior, Kubernetes API calls, or serverless function invocations. The security team needs to detect and respond to threats unique to these ephemeral, cloud-native workloads. Which Cortex XDR integration or capability provides the most substantial advantage over a pure EDR in this context, specifically considering Palo Alto Networks' broader portfolio?

- A. Its primary function is to block all outbound SSH connections from cloud instances.
- **B. Deep integration with Prisma Cloud (Palo Alto Networks' Cloud Native Security Platform) to ingest runtime security data from containers, Kubernetes, and serverless functions, correlating it with endpoint and network events.**
- C. Only providing alerts for known CVEs affecting traditional operating systems.
- D. The capability to enforce strict application whitelisting on all legacy on-premise servers.
- E. Its endpoint agent's ability to automatically discover and map all network devices regardless of their operating system.

Answer: B

Explanation:

This question emphasizes the multi-cloud, cloud-native aspect where EDRs are largely blind. Cortex XDR's strength lies in its ability to integrate with and leverage data from other Palo Alto Networks products. The deep integration with Prisma Cloud is paramount here. Prisma Cloud provides comprehensive security for cloud-native applications, including runtime protection for containers, Kubernetes, and serverless functions. By ingesting this cloud-native telemetry into Cortex XDR, security teams gain holistic visibility and correlated threat detection across their entire hybrid/multi-cloud environment, a capability fundamentally beyond a traditional EDR.

NEW QUESTION # 54

During which phase of the NIST Incident Response lifecycle does a SOC team conduct a "Lessons Learned" meeting to improve future response efforts?

- A. Containment, Eradication, and Recovery
- B. Preparation
- **C. Post-Incident Activity**
- D. Detection and Analysis

Answer: C

Explanation:

The NIST SP 800-61 framework (which Palo Alto Networks follows) defines Post-Incident Activity as the final and arguably most important phase for long-term SOC maturity.

* Continuous Improvement: This phase involves documenting the entire timeline of the incident, discussing what went well, and identifying where the process failed.

* Outcome: The goal is to update the "Preparation" phase by tuning alerts to reduce false positives or updating "Playbooks" in XSOAR to automate steps that were handled manually during the incident.

NEW QUESTION # 55

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