

SecOps-Pro자격증공부자료 - SecOps-Pro최고품질인증 시험기출자료



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다른 방식으로 같은 목적을 이룰 수 있다는 점 아세요? 여러분께서는 어떤 방식, 어느 길을 선택하시겠습니까? 많은 분들은Palo Alto Networks인증SecOps-Pro시험패스로 자기 일에서 생활에서 한층 업그레이드 되기를 바랍니다. 하지만 모두 다 알고계시는그대로Palo Alto Networks인증SecOps-Pro시험은 간단하게 패스할 수 있는 시험이 아닙니다. 많은 분들이Palo Alto Networks인증SecOps-Pro시험을 위하여 많은 시간과 정신력을 투자하고 있습니다. 하지만 성공하는 분들은 적습니다.

>> SecOps-Pro자격증공부자료 <<

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최신 Security Operations Generalist SecOps-Pro 무료샘플문제 (Q123-Q128):

질문 # 123

You are tasked with designing an automated response workflow in Cortex XDR to deal with high-confidence malware detections, specifically targeting ransomware. The workflow should automatically contain the threat, collect forensic data, and enrich the incident for the SOC team. Which of the following combinations of Cortex XDR elements and their functionalities would be critical for building this robust automated response playbook?

- A. Incident Management for case creation; Live Terminal for real-time investigation; and WildFire for dynamic analysis of unknown files.

- B. Exploit Protection for memory-based attacks; Behavioral Threat Protection for process behavior; and 'Host Isolation' triggered manually by a SOC analyst.
- C. Policy Management for global prevention rules; Threat Intelligence Management for IOC feeds; and Device Control to restrict USB usage.
- D. XDR Pro Analytics for root cause analysis; Automated Response (Playbooks) with actions like 'Host Isolation' and 'Forensic Data Acquisition'; and 'Cortex Query Language (XQL)' for post-incident hunting.
- E. Alerts dashboard for incident prioritization; Manual 'File Quarantine' for detected samples; and 'User Activity Monitoring' for suspicious user behavior.

정답: D

설명:

Option A directly addresses the requirements for an automated response playbook against ransomware. XDR Pro Analytics provides the context for accurate automation. Automated Response (Playbooks) is the core mechanism for triggering actions. 'Host Isolation' is critical for immediate containment, and 'Forensic Data Acquisition' ensures crucial evidence is collected automatically, which is vital for ransomware investigations. XQL, while not directly part of the automated response execution, is essential for defining the conditions that trigger the playbook and for subsequent hunting and validation, making it an integral part of the overall strategy. Options B, C, D, and E either miss the automation aspect, focus on prevention only, or include manual steps instead of fully automated ones.

질문 # 124

A custom application running on a Linux server is suspected of being compromised. The threat actor is believed to be leveraging a zero-day vulnerability in the application to execute arbitrary code and establish a reverse shell. Cortex XDR agents are deployed on this Linux server. You, as a SOC analyst, need to identify the exact process that initiated the reverse shell, its parent process, and any outbound network connections to suspicious external IPs. Which XDR Query Language (XQL) query against Cortex Data Lake would be most effective for this specific investigation, assuming the reverse shell typically connects to port 443 on an unprivileged user's behalf from an unusual location?

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

정답: B

설명:

To identify the reverse shell's process, its parent, and outbound connections, we need to correlate network connection events with process execution events. Option B starts by filtering for relevant network connections (outbound on port 443), then joins this with process execution data using the process ID. This allows for identifying the process responsible for the network connection and its parent (process_events.actor_process_command_line), and the destination IP. Option A has an incorrect join condition; it tries to filter for bash/sh first and then join based on process_id, which might miss other reverse shell binaries. Options C, D, and E are irrelevant to the specific goal of tracing a reverse shell's process and network activity.

질문 # 125

A Security Operations Center (SOC) analyst is investigating a critical alert in Cortex XDR related to a suspicious PowerShell script execution detected on a Windows endpoint. The alert indicates 'Exploit Attempt - Malicious Script'. Upon initial review, the analyst observes that the script attempted to establish an outbound connection to a known malicious IP address and download a secondary payload. The SOC needs to quickly contain the threat, gather forensic data, and understand the full scope of the attack. Which of the following Cortex XDR elements and actions would be most effective in addressing this incident, considering both detection and response capabilities?

- A. Send a 'File Quarantine' command for the detected PowerShell script and then perform a 'Full Disk Scan' on the affected endpoint to find other potential threats.
- B. Review the 'Incidents' dashboard for related alerts and immediately create a new 'Custom Alert' rule based on the observed malicious IP address.
- C. Utilize 'XDR Pro Analytics' to identify similar behaviors across the environment and then trigger an 'Endpoint Response' action to delete the malicious script.
- D. Isolate the endpoint using Host Isolation, then leverage Live Terminal to examine the process tree and retrieve the

suspicious script for analysis.

- E. Execute an 'IOC Scan' across all endpoints using the malicious IP address and file hash, and then immediately block the IP address in the network firewall.

정답: D

설명:

Option A is the most effective immediate response. Host Isolation prevents further lateral movement and C2 communication. Live Terminal allows for immediate forensic investigation, including inspecting the process tree, viewing script contents, and gathering additional artifacts directly from the compromised host, which is crucial for understanding the attack's scope. While other options have merit, they are either less immediate, more reactive, or lack the combined containment and investigative capabilities for this specific scenario.

질문 # 126

A forensic team requires an XSOAR automation that, once triggered by a critical incident, performs the following actions: 1. Collects a forensic image from an endpoint via EDR. 2. Uploads the image to a secure cloud storage (e.g., S3). 3. Initiates an external cloud-based forensic analysis service, passing the S3 link. 4. Monitors the analysis service for completion (can take hours). 5. Downloads the analysis report and attaches it to the incident. Which of the following XSOAR design patterns (involving Scripts and/or Jobs) would be most suitable to handle the long-running, asynchronous nature of steps 3 and 4, ensuring the incident doesn't remain 'stuck' waiting for completion?

- A. Steps 1 and 2 are handled by a playbook. A separate long-running Job is continuously active, polling for new S3 images, then performs steps 3-5 independently and updates XSOAR incidents externally.
- B. The initial playbook initiates steps 1-3. For step 4, the playbook transitions the incident to a 'Pending Analysis' status and sends a message to an external message queue. A separate microservice consumes the message, performs steps 4 & 5, and then updates the XSOAR incident via API.
- C. The initial playbook initiates steps 1-3. For step 4, the playbook uses a 'Wait for condition' task and a custom command (backed by a Python Script) that polls the analysis service until completion. The playbook remains active during this wait.
- D. A single Python Script executed within the playbook that sequentially performs all 5 steps, using
- E. The initial playbook initiates steps 1-3. For step 4, a new XSOAR Job is created dynamically by the playbook, scheduled to run periodically and check the analysis service status. Upon completion, this Job triggers another playbook or updates the original incident for step 5.

정답: B,C

설명:

This scenario highlights asynchronous operations. Options C and E are both viable depending on the scale and existing infrastructure: Option C (Wait for Condition + Script): This is the most common and often preferred XSOAR native pattern for handling long-running external processes within a single playbook execution. The playbook 'pauses' at the 'Wait for condition' task, which periodically executes a script to check the status of the external service. The playbook remains active but doesn't consume excessive resources while waiting, and resumes automatically when the condition is met. This keeps the entire workflow contained within one playbook execution and incident context. Option E (External Microservice + Message Queue): For extremely long-running tasks (hours to days), or scenarios requiring complex external processing, offloading to an external microservice via a message queue (e.g., SQS, Kafka) is highly scalable. XSOAR initiates the external process, then lets the microservice handle the long wait. The microservice then updates XSOAR via API when done. This decouples the XSOAR playbook from the long-running wait. Option A is extremely inefficient and will tie up XSOAR resources. Option B introduces unnecessary complexity by dynamically creating Jobs, and a Job for polling is generally less integrated into the incident's direct workflow than a playbook's 'Wait for condition'. Option D is too decoupled and doesn't directly manage the specific incident's state for steps 3-5 effectively from an XSOAR perspective. Therefore, both C and E offer valid, robust solutions, representing different architectural choices for managing asynchronous operations. C is a direct XSOAR feature for this, while E is a broader system design pattern often integrated with XSOAR.

질문 # 127

An advanced persistent threat (APT) group has successfully breached a large organization's network, and the SOC is in the 'eradication' phase. They have identified several compromised endpoints and a C2 server that the attackers were using. The APT group is known for using custom malware variants and sophisticated evasion techniques. Which of the following set of actions and Palo Alto Networks tools, when combined, offers the most robust and proactive approach to eradicating the threat, preventing re-infection, and improving future detection capabilities?

- A. Performing a full re-imaging of all compromised endpoints, and updating antivirus signatures on the NGFW.
- B. Disabling all suspicious user accounts, and conducting a vulnerability scan across the entire network.
- C. Deploying Cortex XDR agents to all endpoints for real-time protection, and blocking all C2 IP addresses at the NGFW.
- D. Blocking all outbound traffic from the internal network to prevent data exfiltration, and enforcing multifactor authentication (MFA) for all user accounts.
- E. Implementing network segmentation with micro-segmentation policies via NSX integration (or similar) on the NGFW, leveraging WildFire to generate custom threat intelligence for newly discovered malware, and pushing these IOCs to all security controls (NGFW, XDR, SIEM) via MineMeld or a custom integration. Simultaneously, perform an XQL hunt in Cortex XDR for similar attack patterns across the entire environment.

정답: E

설명:

This question requires a multi-faceted approach to address an APT in the eradication phase, focusing on preventing re-infection and improving future detection.

1. Network Segmentation/Micro-segmentation: Crucial for preventing lateral movement and containing future breaches. By segmenting the network, even if one segment is compromised, the blast radius is limited. While NSX is mentioned, the core concept is micro-segmentation, which Palo Alto NGFWs can also enforce.
2. WildFire for Custom Threat Intelligence: Since the APT uses custom malware, WildFire is essential for analyzing these unique samples, generating new signatures and IOCs.
3. Pushing IOCs to all Security Controls (MineMeld/Custom Integration): This is paramount for proactive defense. Newly generated IOCs from WildFire must be immediately pushed to the NGFW (for blocking at the perimeter/internal segments), Cortex XDR (for endpoint detection and prevention), and the SIEM (for correlation and alerting). MineMeld is a Palo Alto Networks tool for sharing and consuming threat intelligence.
4. XQL Hunt in Cortex XDR: An APT attack implies a persistent, broader compromise. An XQL hunt across the entire environment is essential to find any other instances of the attack, un-identified compromised systems, or remnants of the APT activity. This moves beyond simple eradication to ensuring full scope and preventing re-infection from overlooked components.

Let's evaluate other options:

A: While good, simply deploying XDR and blocking IPs is insufficient for an APT that uses evasive custom malware and potentially dynamic C2s.

B: Re-imaging is part of eradication, but updating AV signatures alone won't protect against custom, zero-day malware.

D: Blocking all outbound traffic is too disruptive and not sustainable. MFA is crucial but a preventative measure, not an eradication strategy for an active APT.

E: Disabling accounts and vulnerability scans are important steps but not comprehensive enough for eradicating a sophisticated APT and building future resilience.

질문 # 128

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