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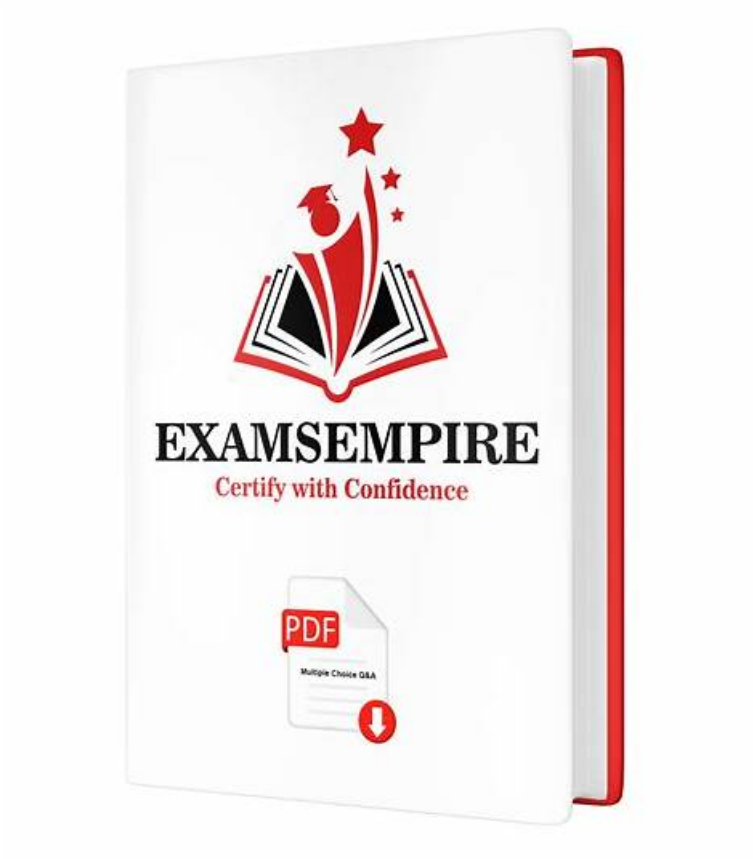

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Palo Alto Networks Security Operations Professional Sample Questions (Q33-Q38):

NEW QUESTION # 33
Which component of Cortex XDR is designed to detect insider threats?

- A. Host Insights
- B. Cloud Identity Engine
- C. Forensics
- D. Identity Analytics

Answer: D

Explanation:
Identity Analytics in Cortex XDR analyzes user behavior and access patterns to detect insider threats.

NEW QUESTION # 34
Which Cortex XSIAM component uses machine learning to automatically build a baseline of "normal" behavior for every user and host in the network, and then provides a searchable profile of their historical activity and risk level?

- A. Data Ingestion Service
- B. Broker VM
- C. XQL Engine
- D. Entity Profiling

Answer: D

Explanation:
Entity Profiling is the specific Cortex XSIAM capability that powers its User and Entity Behavioral Analytics (UEBA) functions.
* Baselining: For every entity (a user account or a host/device), the system observes its standard operations-such as which servers it connects to, what time it typically logs in, and what applications it runs.
* Searchable Profiles: Analysts can use the Entity Explorer to view a "Profile" for any user. This profile includes a "Risk Score" and a summary of all anomalies associated with that entity over time.
* Security Context: This allows a SOC analyst to quickly answer the question: "Is this user's current behavior (e.g., accessing a sensitive database) normal for them , or is it a sign of credential theft?"
* Difference from XQL (A): XQL is the language used to query the data, but Entity Profiling is the background process and engine that builds the behavioral models and stores the entity-specific context.

NEW QUESTION # 35
A critical zero-day vulnerability in a popular virtualization platform has been disclosed, with active exploitation observed. Your organization, a Palo Alto Networks customer, receives an urgent threat intelligence bulletin detailing specific memory corruption patterns and unique network beaconing characteristics of the exploit. You need to rapidly deploy a custom detection mechanism. Which of the following approaches, leveraging Palo Alto Networks' capabilities, would provide the most immediate and effective protection, minimizing reliance on Palo Alto Networks' official signature updates for this specific zero-day?

- A. Leverage Cortex XDR's Behavioral Threat Protection to detect the post-exploitation activities and deploy a custom YARA rule in WildFire for the exploit payload.
- B. Develop a custom Anti-Spyware signature based on the network beaconing characteristics and a custom Vulnerability Protection signature for the memory corruption patterns.
- C. Create a custom Application Override to identify the exploit traffic and a custom URL Filtering profile to block the known C2 domains.
- D. Configure a custom Threat Prevention (IPS) signature using PCRE (Perl Compatible Regular Expressions) to detect the memory corruption patterns in network traffic and create a custom External Dynamic List (EDL) for the beaconing C2 IPs.
- E. Submit samples of the exploit to WildFire for analysis and update the Threat Prevention profile with new signatures once available.

Answer: D

Explanation:
This scenario focuses on immediate, custom protection against a zero-day before official vendor signatures are released.
*Option B (Custom IPS signature + EDL): This is the most effective and immediate approach.
o Custom Threat Prevention (IPS) signature with PCRE: PCRE allows for highly granular and complex pattern matching within

network traffic, making it ideal for detecting specific memory corruption patterns that manifest on the wire, even without a specific vulnerability signature. This provides 'virtual patching.' o Custom External Dynamic List (EDL) for C2 IPs: EDLs allow rapid, dynamic blocking of new malicious IPs and domains identified by threat intelligence, making it excellent for preventing beaconing to known C2 infrastructure.
Let's examine the others:
*A (Custom Anti-Spyware/Vulnerability Protection): While technically possible, creating these specific signature types from scratch for a zero-day without vendor-provided formats can be complex and less flexible than a custom IPS signature. IPS is designed for exploit detection.
*C (Cortex XDR Behavioral + WildFire YARA): Cortex XDR's behavioral protection is excellent for post-exploitation, but the question asks for preventing exploitation. WildFire YARA rules are for file-based analysis, not direct network-level exploit pattern blocking.
*D (Custom Application Override + URL Filtering): Application overrides are for classifying unknown applications, not for detecting exploit patterns. URL filtering is for blocking domains/URLs, not for memory corruption patterns in traffic.
2026/1/152026/1/152026/1/15*E (Submit samples to WildFire): While crucial for long-term protection, this is a reactive step. The question asks for immediate protection before official signatures.

NEW QUESTION # 36
According to the Traffic Light Protocol (TLP) 2.0 standard, which classification is used for information that is restricted to the specific individuals involved in an investigation and cannot be shared further?

- A. TLP:CLEAR
- B. TLP:GREEN
- C. TLP:AMBER
- D. TLP:RED

Answer: D

Explanation:
The Traffic Light Protocol (TLP) is an international standard used by SOCs and CSIRTs to ensure that sensitive information is shared with the correct audience.
* TLP:RED (D): This is the most restrictive level. Information marked RED is for the recipients' eyes only . In the context of an investigation, it means the data cannot be shared outside of the specific meeting or incident response group it was provided to.
* TLP:AMBER (C): Restricted to the participants' organization (and its clients) on a need-to-know basis.
* TLP:GREEN (B): Restricted to the wider security community or sector.
* TLP:CLEAR (A): No restrictions on sharing; the information is effectively public.

NEW QUESTION # 37
A critical vulnerability exploitation attempt has been detected by your SIEM, triggering an XSOAR incident. The incident contains the attacker's IP address, the vulnerable service, and the affected host. The playbook needs to perform the following:
1. Validate the attacker IP reputation using a third-party threat intelligence platform (TIP).
2. If the IP is malicious, block it on the perimeter firewall .
3. Initiate an endpoint forensics collection on the affected host.
4. Open a high-priority ticket in the IT Service Management (ITSM) system.
5. Notify the incident response team via PagerDuty, including a direct link to the XSOAR incident War Room.
Given these requirements, which XSOAR playbook design element is most crucial for ensuring that the PagerDuty notification contains the live XSOAR incident War Room link, and how would you achieve it programmatically within a playbook task?

- A. The 'Playbook Inputs' feature is crucial. The War Room link must be manually provided as an input when triggering the playbook, or fetched by a custom integration command.
- B. The 'Integrations' themselves are crucial. The PagerDuty integration automatically retrieves the War Room link directly from XSOAR without explicit playbook configuration.
- C. The 'Layouts' feature is crucial. A custom layout must be designed to display the War Room link, which then becomes available for use in notifications.
- D.
- E. The 'Incident Fields' feature is crucial. The War Room link is automatically available as an incident field, e.g., ${incident.warRoomURL}, which can be directly used in the PagerDuty integration task.

Answer: E

Explanation:
The 'Incident Fields' are critical. XSOAR automatically populates several system-level incident fields, including the War Room URL. The War Room URL for an incident is an inherent property of the incident object and is accessible directly via the incident context. Therefore, you can directly reference it using JINJA2 templating or Demisto Common Language (DCL) within any task that sends notifications, such as the PagerDuty integration task. Option B is incorrect as the URL is readily available and doesn't typically require a custom script to construct. Option C is incorrect as integrations need to be explicitly configured with the data they should send. Option D is impractical for automation, and Option E relates to UI presentation, not data access for automation.

NEW QUESTION # 38
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