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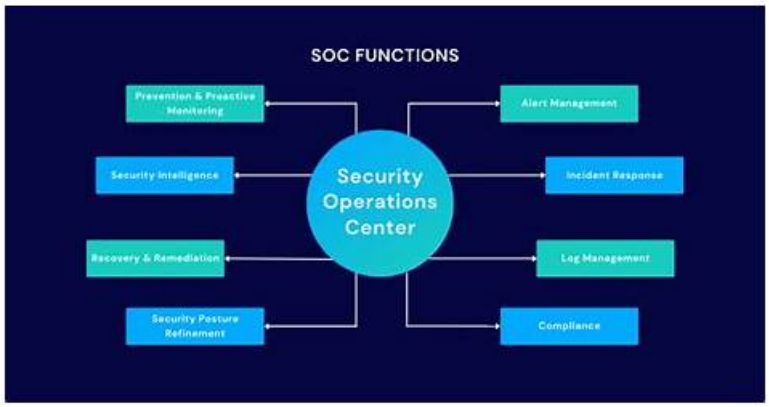

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Palo Alto Networks Security Operations Generalist Sample Questions (Q153-Q158):

NEW QUESTION # 153
A user at a branch office is experiencing poor quality during a video conference call via Zoom. The Prisma SD-WAN ION device at the branch has multiple WAN links. The administrator wants to troubleshoot this specific issue by examining how the Zoom traffic is being treated by the SD-WAN. Which of the following log types or monitoring views within the Prisma SD-WAN Cloud Management Console would provide the MOST relevant information for diagnosing the path and quality issues for this specific call? (Select all that apply)

- A. Path Quality monitoring data showing the real-time and historical latency, jitter, and packet loss for all WAN links at the branch.
- B. Traffic logs filtered for the user's IP and the Zoom application, showing the policy rule matched and the action (allow).
- C. Application Performance Monitoring (APM) data for the 'zoom' application, showing its end-to-end performance metrics over the SD-WAN paths.
- D. SD-WAN Flow logs filtered for the user's IP and the destination IP/port of the Zoom call, showing which specific WAN link(s) the traffic traversed and the quality metrics on those links at the time.
- E. Threat logs to see if any security events were detected on the Zoom traffic.

Answer: A,C,D

Explanation:
Diagnosing application performance issues over SD-WAN requires focusing on application-specific metrics, flow details, and underlying link quality. - Option A (Correct): APM provides direct insight into the user experience for specific applications, showing performance over the SD-WAN fabric. - Option B (Correct): SD-WAN Flow logs are crucial for seeing the specific path a given application flow (the user's Zoom call) took and the measured quality on that path. This helps determine if the steering policy was applied correctly and if the chosen path had poor quality. - Option C (Correct): Path Quality monitoring provides the overall health of the links. If APM or Flow logs show poor quality on a path, examining the general Path Quality for that link helps understand if it was an isolated incident or a persistent link problem. - Option D: Threat logs are for security detections, not performance issues. - Option E: Traffic logs show policy matches and actions but typically don't include the detailed SD-WAN path selection or performance metrics relevant to quality issues.

NEW QUESTION # 154
A security administrator is investigating a potential malware outbreak on the internal network protected by a Palo Alto Networks PA-Series firewall. They need to identify which users are accessing specific malicious URLs or downloading suspicious files. Which log types generated by the firewall are MOST relevant for this investigation, providing visibility into user activity, applications, and detected threats? (Select all that apply)

- A. Configuration logs
- B. Traffic logs
- C. System logs
- D. URL Filtering logs
- E. Threat logs

Answer: B,D,E

Explanation:
Investigating user activity, application usage, and detected threats relies on specific firewall log types: - Option A (Correct): Traffic logs record details about every session flowing through the firewall that matches a logging-enabled security policy rule. They include source/destination IP/port, zones, application ID, user ID, action (allow/deny/drop), and session duration. This is fundamental for seeing who accessed what application. - Option B (Correct): Threat logs record all detected security threats, including malware, exploits, spyware, and command-and-control activity, based on the applied Threat Prevention, Antivirus, and WildFire profiles. These logs directly indicate malicious activity. - Option C (Correct): URL Filtering logs record details about URL access attempts, including the requested URL, the URL category, the configured action (allow/block/alert), the source user, and the destination IP. This is essential for tracking user access to specific websites, including known malicious ones. - Option D (Incorrect): Configuration logs track changes made to the firewall's configuration, which is not relevant for investigating traffic-related security incidents. - Option E (Incorrect): System logs record events related to the firewall's operation (e.g., interface status changes, daemon restarts, resource utilization) but not the details of user traffic or detected threats within those flows.

NEW QUESTION # 155
A security analyst is investigating a potential data exfiltration attempt by a remote user connected to Prisma Access. The user is suspected of uploading sensitive documents to a personal cloud storage account. The Prisma Access deployment includes SSL Decryption and Enterprise DLP subscriptions, and relevant Security Policy rules with Data Filtering profiles are configured and logging to Cortex Data Lake. Which of the following log types or reporting views in Cortex Data Lake or the Cloud Management Console would be MOST relevant for confirming the exfiltration attempt and identifying the sensitive data? (Select all that apply)

- A. Threat logs showing a 'wildfire' verdict for a malicious file download.
- B. Decryption logs confirming that the user's upload traffic to the cloud storage service was successfully decrypted.
- C. Data Filtering logs indicating a match against the sensitive data patterns defined in the DLP profile, associated with the user's session.
- D. Traffic logs showing allowed 'dropbox-upload' or 'google-drive-upload' sessions from the user's IPlusername to external destinations.
- E. File logs showing details of files uploaded during the user's session, including file type and potentially WildFire analysis results (though DLP is for content, not just malware).

Answer: B,C,D,E

Explanation:

Investigating data exfiltration over encrypted channels requires confirming the activity, checking for data leakage detection, verifying successful inspection, and potentially seeing file transfer details. - Option A (Correct): Traffic logs confirm the user initiated an upload session to a cloud storage application (identified by App-ID), which is the suspected activity. - Option B (Correct): Data Filtering logs are the direct evidence of the DLP policy working. They show if sensitive data patterns were detected within the session's data stream, which is the core of the exfiltration concern. - Option C (Correct): File logs provide details about any files transferred, confirming what file type was uploaded during the suspicious session. This complements the DLP detection. - Option D (Correct): Since the exfiltration is suspected over an encrypted channel (HTTPS to cloud storage), confirming that the upload traffic was successfully decrypted is essential for ensuring that the Data Filtering inspection could actually occur. - Option E: Threat logs are for detecting malware or exploits, not sensitive data exfiltration itself (unless the exfiltration method involved a malicious file, but the primary concern is data content).

NEW QUESTION # 156
A user's endpoint is infected with malware that attempts to contact its command-and-control (C2) server using a newly generated domain name (Domain Generation Algorithm - DGA). The user's traffic passes through a Palo Alto Networks NGFW with the Advanced DNS Security subscription enabled. The DNS query for the malicious domain is sent to an external DNS server via the firewall. How does Advanced DNS Security MOST likely contribute to detecting and preventing this C2 communication attempt? (Select all that apply)

- A. The Advanced DNS Security cloud service analyzes the domain name requested using machine learning models trained to detect DGA patterns and other malicious characteristics.
- B. The firewall intercepts the DNS query and sends it to the Advanced DNS Security cloud service for analysis.
- C. Based on the analysis, if the domain is classified as malicious, the Advanced DNS Security cloud service instructs the firewall to block the DNS response or the subsequent connection attempt to the resolved IP address.
- D. The firewall detects the C2 activity by deep packet inspection of the encrypted communication flow after the DNS resolution is complete.
- E. The firewall relies on the external DNS server to block the query based on its own threat intelligence.

Answer: A,B,C

Explanation:
Advanced DNS Security intercepts and analyzes DNS queries to block access to malicious domains before the connection to the malicious IP is even attempted. - Option A (Correct): When enabled, the firewall intercepts DNS queries passing through it and forwards them (or metadata about them) to the Advanced DNS Security cloud service for analysis. - Option B (Correct): The cloud service performs sophisticated analysis on the domain name and associated context (querying source, history, etc.), leveraging machine learning models (specifically trained to detect DGAs) and threat intelligence to determine if the domain is malicious. - Option C (Correct): If the cloud service identifies the domain as malicious, it sends a verdict back to the firewall. The firewall then takes the configured action (e.g., block the DNS response, sinkhole the response to a safe IP, block the subsequent connection to the resolved malicious IP) based on the policy applied to the DNS traffic. - Option D (Incorrect): While some external DNS servers offer security features, the protection here is provided by Palo Alto Networks' Advanced DNS Security, which acts as an intermediary or inspector for the DNS traffic. - Option E (Incorrect): While other security profiles can detect C2 activity within the application layer after a connection is made, Advanced DNS Security provides prevention at the DNS layer , stopping the connection attempt before it even begins, which is a more proactive approach.

NEW QUESTION # 157
An organization wants to protect its users from accessing known malicious websites and command-and-control (C2) infrastructure by preventing the resolution of malicious domain names. They have a Palo Alto Networks NGFW with an Advanced DNS Security subscription. Which key capability provided by Advanced DNS Security enables this protection at the DNS layer?

- A. Comparing DNS query domain names against a static blacklist configured manually on the firewall.
- B. Encrypting all DNS queries to prevent eavesdropping.
- C. Blocking DNS traffic based on the source IP address of the querying host.
- D. Analyzing DNS query and response patterns using machine learning to identify malicious domains in real-time.
- E. Serving as a local DNS resolver for all internal clients.

Answer: D

Explanation:
Advanced DNS Security is a cloud-delivered service that uses advanced analytics to identify malicious domains at the DNS layer. Option A describes DNS encryption (DNSSEC or DNS over HTTPS/TLS), which enhances privacy but doesn't inherently detect

malicious domains. Option B correctly describes the core of Advanced DNS Security: using machine learning and threat intelligence (often correlated with WildFire, Threat Prevention, etc.) to analyze DNS queries and responses and identify malicious domains in near real-time. Option C is a function of a DNS server, not the security analysis provided. Option D is basic firewall filtering. Option E describes a basic, manual approach that doesn't scale and misses dynamic threats.

NEW QUESTION # 158
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