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A Security Operations Center (SOC) using Palo Alto Networks XSOAR for incident management receives a high volume of alerts daily. An analyst is tasked with prioritizing incidents related to potential data exfiltration. Which of the following incident categorization criteria, when combined, would MOST effectively facilitate accurate prioritization for data exfiltration incidents, considering both technical indicators and business impact?

Explanation:

Both A and C are valid approaches for critical categorization. Option A directly checks for the MITRE technique tag and specific asset tags ('PCI-DSS Data', 'Internet-Facing'), which are explicit indicators of high risk in a compliance-driven environment, leading to a 'Critical' severity and a 'Compliance Breach Attempt' category. Option C leverages a pre-defined list of 'CriticalAssets' (which should encompass assets with PCI-DSS data and internet exposure) and the MITRE technique. If the 'CriticalAssets' list is accurately maintained and 'TopTier Attack' is an appropriate category for such a high-impact incident in their schema, this is also a very effective and scalable method. Option B uses less precise attributes and a slightly lower severity. Options D and E fail to address the core prioritization requirement.

Question 2: (Single Select)

A Security Operations Center (SOC) using Palo Alto Networks XSOAR for incident management receives a high volume of alerts daily. An analyst is tasked with prioritizing incidents related to potential data exfiltration. Which of the following incident categorization criteria, when combined, would MOST effectively facilitate accurate prioritization for data exfiltration incidents, considering both technical indicators and business impact?

- A: Source IP Geolocation and Destination Port. While useful, these alone may not capture the full context of data exfiltration.
- B: Threat Intelligence Feed Match (e.g., C2 IP from Unit 42) and Affected Asset Criticality (e.g., Crown Jewel Asset). This combines technical indicators with business impact for effective prioritization.
- C: Time of Day and User Department. These are primarily contextual and less indicative of immediate threat severity.
- D: Alert Volume from a specific sensor and Protocol Used. Alert volume can be misleading, and protocol alone might not signify exfiltration.
- E: File Hash Reputation (WildFire) and Endpoint OS Version. File hash is good for malware, but OS version isn't a primary exfiltration indicator.

Correct Answer: B

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Palo Alto Networks Security Operations Generalist Sample Questions (Q42-Q47):

NEW QUESTION # 42

An organization is concerned about attackers exploiting known vulnerabilities in their web servers and client applications. They have deployed Palo Alto Networks NGFWs with an Advanced Threat Prevention subscription. Which specific security profiles, enhanced by the Advanced Threat Prevention CDSS, are primarily responsible for protecting against vulnerability exploits and preventing spyware/command-and-control communications?

- A. File Blocking profile for controlling file transfers.
- B. Data Filtering profile for preventing sensitive data exfiltration.
- C. URL Filtering profile for blocking access to malicious websites.
- D. Antivirus profile for malware signature detection.
- E. Vulnerability Protection and Anti-Spyware profiles for exploit prevention and blocking C2 traffic.

Answer: E

Explanation:

The Advanced Threat Prevention subscription primarily enhances the capabilities of the Vulnerability Protection and Anti-Spyware security profiles. Vulnerability Protection focuses on detecting and blocking attempts to exploit software vulnerabilities. Anti-Spyware focuses on detecting and blocking traffic patterns associated with spyware and command-and-control (C2) communications. Option A detects malware files. Option B blocks URLs. Option D controls file types. Option E prevents data leakage.

NEW QUESTION # 43

How does Cortex XSIAM enhance proactive security operations?

Response:

- A. By enabling AI-powered threat hunting and anomaly detection
- B. By automatically blocking all external network traffic
- C. By eliminating the need for EDR solutions
- D. By focusing only on known attack signatures

Answer: A

NEW QUESTION # 44

A company with multiple branch offices is deploying PAN-OS SD-WAN on their Strata NGFWs (PA-Series) to connect branches over diverse WAN links (MPLS, Internet broadband, LTE) and intelligently route traffic to headquarters and the internet. Which core functionality of PAN-OS SD-WAN is primarily responsible for selecting the optimal WAN link for a specific application flow based on configured business objectives and real-time link performance?

- A. NAT Policy
- B. App-ID
- C. Path Monitoring
- D. Security Policy
- E. Path Selection policy

Answer: E

Explanation:

PAN-OS SD-WAN leverages the NGFW's capabilities for application-aware traffic steering. The Path Selection policy (often referred to as 'SD-WAN policy') is where administrators define how different applications or categories of traffic should be routed

over the available WAN interfaces based on criteria like link quality (latency, jitter, loss), bandwidth requirements, or simply preference order. Option A identifies applications. Option B allows/denies traffic and applies security profiles. Option C monitors link health but doesn't make routing decisions itself. Option E handles address translation.

NEW QUESTION # 45

An enterprise is consolidating its security management under a single platform to reduce complexity. They have PA-Series firewalls, VM-Series firewalls in Azure, CN-Series firewalls in Kubernetes clusters, and a Prisma SD-WAN deployment. They are considering both Panorama and Strata Cloud Manager (SCM) for this role. Which of the following statements accurately describe the supported products and management capabilities of Panorama and Strata Cloud Manager in managing this diverse environment? (Select all that apply)

- A. Strata Cloud Manager (SCM) provides centralized management for Prisma SD-WAN devices (IONs).
- B. Panorama can integrate with Prisma Access for managing security policies, but not the underlying Prisma Access infrastructure.
- C. Panorama can manage PA-Series, VM-Series, and CN-Series firewalls.
- D. Strata Cloud Manager (SCM) can manage PA-Series, VM-Series, and CN-Series firewalls.
- E. Panorama provides centralized management for Prisma SD-WAN devices (IONs).

Answer: A,B,C,D

Explanation:

Understanding the scope of management platforms is key. - Option A (Correct): Panorama is the established platform for managing physical (PA), virtual (VM), and containerized (CN) firewalls. - Option B (Correct): Strata Cloud Manager is designed to be the next-generation unified platform and supports managing PA-Series, VM-Series, and CN-Series firewalls. - Option C (Incorrect): Panorama does not natively manage Prisma SD-WAN ION devices; Prisma SD-WAN has its own dedicated cloud management console. - Option D (Correct): Strata Cloud Manager is being developed to unify management across the Strata portfolio, including integration with and management of Prisma SD-WAN devices. - Option E (Correct): Panorama can integrate with Prisma Access to provide a unified policy management plane for both on-premises/aaS firewalls and Prisma Access, but the underlying cloud infrastructure of Prisma Access is managed by Palo Alto Networks, not the customer's Panorama.

NEW QUESTION # 46

An administrator runs a BPA report on a recently deployed Palo Alto Networks VM-Series firewall in a cloud VPC. The report highlights a 'Medium' severity finding under the 'Network Settings' category titled 'Interfaces with Default Profile Settings'. What does this finding likely indicate, and what is the recommended best practice it refers to?

- A. The firewall interfaces are configured with default MTU or duplex settings that may not be optimal for the network environment.
- B. The firewall interfaces are configured without User-ID or Device-ID collection enabled, limiting visibility.
- C. The firewall interfaces are not assigned to any Security Zone, violating the zone-based policy model.
- D. The firewall interfaces are using default security zone names ('trust', 'untrust') instead of custom, descriptive names.
- E. The firewall interfaces are using default Link Monitoring or Path Monitoring profiles instead of custom profiles tailored to the specific network links.

Answer: E

Explanation:

The finding 'Interfaces with Default Profile Settings', especially under Network Settings and related to profiles, typically refers to operational monitoring profiles. - Option A: Interfaces not assigned to a zone would likely trigger a different, more severe finding. - Option B (Correct): This finding usually indicates that the default Link Monitoring or Path Monitoring profiles (which have generic probe settings) are applied to WAN interfaces, instead of custom profiles where probe settings (interval, threshold, destination) are tuned for the specific characteristics of the actual links. This can lead to inaccurate link state detection or sub-optimal SD-WAN performance. The best practice is to create custom monitoring profiles. - Option C: While MTU/duplex settings are part of interface configuration, the 'Default Profile Settings' finding points to the monitoring profiles specifically. - Option D: User-ID/Device-ID are features applied to zones/interfaces, but this finding is about profile settings, specifically monitoring profiles. - Option E: Using default zone names is a naming convention issue, not typically flagged as a 'Default Profile Settings' violation.

NEW QUESTION # 47

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