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Palo Alto Networks XSIAM Engineer Sample Questions (Q225-Q230):

NEW QUESTION # 225
During the installation of a Broker VM, an administrator encounters an error message indicating 'Failed to register with Cortex XSIAM: TLS handshake failed.' The network team confirms that outbound connectivity on port 443 to the XSIAM tenant URL is permitted. Which of the following are the most likely causes of this issue?

- A. Insufficient CPU and memory resources allocated to the Broker VM.
- B. Incorrect NTP synchronization on the Broker VM, leading to certificate validation failures.
- C. The XSIAM tenant is experiencing an outage or maintenance window.
- D. An inline SSL decryption device is intercepting and re-encrypting traffic without the Broker VM trusting its root CA.
- E. The XSIAM tenant URL provided during installation is misspelled or incorrect.

Answer: B,D

Explanation:
A 'TLS handshake failed' error, especially when connectivity on port 443 is confirmed, often points to certificate-related issues. Incorrect NTP synchronization can cause certificates to appear invalid due to time discrepancies. Similarly, an SSL decryption device that is not trusted by the Broker VM's certificate store will break the TLS chain, leading to handshake failures. While an incorrect IJRL (B) would likely result in a DNS resolution or connection error, and resource allocation (D) might cause performance issues, they are less direct causes of a TLS handshake failure. An XSIAM outage (E) is possible but less specific to the 'TLS handshake failed' message.

NEW QUESTION # 226
A new XSIAM content pack deployment for cloud security posture management (CSPM) introduces a 'resource id' field. However, after deployment, events from a specific cloud provider show fragmented or incomplete 'resource id' values, while other cloud providers are fine. The 'resource_id' for the problematic provider can be very long (over 256 characters) and contains special characters like 'P, ' and '2. Raw logs confirm the full 'resource_id' is present. Which of the following is the most probable technical cause and solution for this issue?

- A. The default field size limit or string handling in XSIAM's internal data model for the 'resource_id' field is truncating long strings, or the parsing regex is not greedy enough. Review the XSIAM data source schema for 'resource_id' and ensure the parsing regex for this field is designed to capture the entire string, possibly by using a non-greedy quantifier or ensuring the field's data type supports longer strings.
- B. The problematic cloud provider's API is intermittently truncating 'resource_id' before sending it to XSIAM. Investigate the cloud provider's logging and API documentation.
- C. The XSIAM content pack itself has a bug specific to this cloud provider's parsing. Report the issue to Palo Alto Networks support and look for a content pack update.
- D. The XSIAM Collector is dropping events due to network saturation for this specific cloud provider's logs. Increase network bandwidth to the Collector.
- E. A custom normalization rule is inadvertently truncating the 'resource_id' field for this cloud provider. Review custom normalization rules for conflicts.

Answer: A,C

Explanation:
Fragmented or incomplete field values, especially for long strings with special characters, strongly suggest either a parsing regex issue or a field size limitation. Option B addresses both: an insufficiently greedy regex might stop too early, or an underlying schema limit might truncate the string. If a new content pack was just deployed, it's plausible there's a bug specific to this provider's 'resource_id' (Option E). Both are highly probable. Option A would cause full event drops or latency. Option C is possible but less likely if raw logs in XSIAM confirm the full ID. Option D would be relevant if custom rules were active and recently changed.

NEW QUESTION # 227
A global enterprise with significant regulatory compliance burdens (e.g., GDPR, CCPA) is planning an XSIAM deployment. They identify sensitive personal identifiable information (PII) within certain log sources. During the 'Evaluate deployment requirements' phase, how should XSIAM's capabilities be leveraged to address PII masking and data anonymization before ingestion into Cortex Data Lake, while still allowing security analysts to perform investigations when necessary?

- A. Develop an XSOAR playbook that periodically scans CDL for PII and then encrypts the identified fields in place.
- B. Configure log collectors (e.g., XDR agents, syslog forwarders) with pre-ingestion regex-based masking rules to anonymize PII fields before they reach CDL.
- C. Utilize XSIAM's built-in data retention policies to automatically delete logs containing PII after a short period, regardless of investigation needs.
- D. Rely solely on XSIAM's role-based access control (RBAC) to restrict access to raw PII data in CDL.
- E. Implement an external data anonymization service that processes all logs before forwarding them to XSIAM, with a mechanism to de-anonymize on demand.

Answer: B,E

Explanation:
Both B and D are valid and robust approaches for handling PII. Option B (pre-ingestion masking) is a direct, efficient method where PII is anonymized at the source or collector level before it ever enters CDL, which is often a primary requirement for compliance.

This can be done using regex within log forwarders or agents. Option D (external anonymization service) is also a strong approach, especially for complex or highly dynamic PII masking needs, allowing for a centralized and policy-driven approach to de-anonymization when legitimate investigation requires it (e.g., with strict audit trails). Option A relies on post-ingestion access control which might not satisfy strict 'data not present' requirements. Option C attempts to modify data in CDL after ingestion, which is complex and might not meet compliance. Option E is too aggressive and would hinder investigations.

NEW QUESTION # 228

A security architect is planning the network segmentation for a new XSIAM deployment in a hybrid cloud environment. The on-premises Data Collectors will ingest logs from various sources, including Active Directory, firewalls, and endpoint security solutions. The XSIAM Data Lake is hosted on Google Cloud Platform. Which of the following communication protocols and considerations are paramount for ensuring secure and efficient data ingestion from on-premises Data Collectors to the XSIAM Data Lake, assuming a strict zero-trust policy?

- A. Encrypted Syslog (TLS) for log forwarding from sources to Data Collectors, and HTTPS (TLS 1.2+) with mutual TLS authentication from Data Collectors to the XSIAM Data Lake ingest API, utilizing a dedicated VPN tunnel for connectivity.
- B. Direct SSH tunnels from each Data Collector to the Data Lake's ingest endpoint, secured with pre-shared keys.
- C. Unencrypted UDP Syslog for efficiency to Data Collectors, and standard HTTP POST requests to the Data Lake, relying solely on network firewalls for security.
- D. IPSec VPN tunnels from each individual log source directly to the XSIAM Data Lake, bypassing the Data Collectors for maximum security.
- E. FTP with explicit TLS for log transfers from sources to Data Collectors, and SFTP for Data Collector to Data Lake communication, leveraging NAT for address translation.

Answer: A

Explanation:
Option B is the most robust and secure approach. Encrypted Syslog (TLS) secures local log forwarding. HTTPS with TLS 1.2+ and mutual TLS authentication provides strong authentication and encryption for Data Collector to Data Lake communication, crucial for sensitive security data. A dedicated VPN tunnel further enhances security by creating a private, encrypted path over the public internet, aligning with zero-trust principles. Options A, C, D, and E either lack sufficient security, are inefficient, or bypass necessary components/best practices.

NEW QUESTION # 229

A financial institution is planning to deploy Palo Alto Networks XSIAM to centralize security operations and threat intelligence. A key requirement is ingesting transaction logs from an on-premise Oracle database and cloud-based MongoDB instances. Additionally, network flow data from firewalls and endpoint security logs from various operating systems need to be integrated. What are the primary data source evaluation criteria that the XSIAM deployment team should prioritize to ensure effective threat detection and compliance reporting?

- A. Data volume, velocity, and variety (3Vs) for all specified sources, focusing on raw log formats and potential normalization requirements.
- B. The current licensing model for the Oracle and MongoDB instances, and the existing SIEM solution's data retention policies.
- C. Security team's familiarity with XSIAM data ingestion mechanisms, and the budget allocated for additional data connectors.
- D. Geographical distribution of data sources, network latency to the XSIAM tenant, and compliance regulations specific to financial data.
- E. The ability of XSIAM to directly query the Oracle and MongoDB databases without requiring intermediary agents, and the version compatibility of the firewalls.

Answer: A,D

Explanation:
For effective threat detection and compliance, evaluating the 3Vs (volume, velocity, variety) of data is crucial for assessing XSIAM's capacity planning and ingestion strategy. Additionally, geographical distribution and compliance regulations directly impact data residency, access control, and reporting requirements, which are paramount in a financial institution. While other options are relevant, they are secondary to the core data source evaluation for security and compliance.

NEW QUESTION # 230
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