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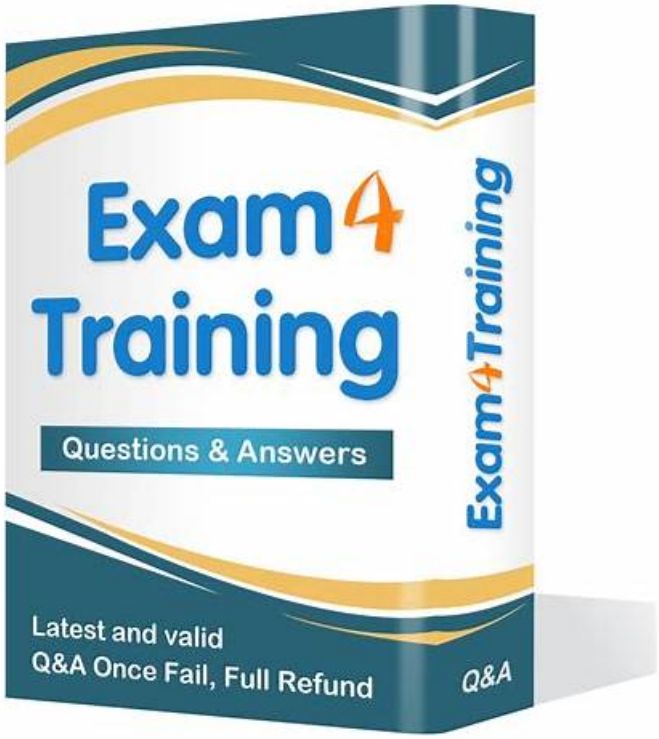

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Palo Alto Networks XSIAM Engineer Sample Questions (Q402-Q407):

NEW QUESTION # 402
How does Cortex XSIAM manage licensing for Kubernetes environments?

- A. Applied per service deployment and returned upon service deactivation
- B. Issued per container and returned upon container termination
- C. Issued for each node and returned when the agent is removed or the node is deleted

- D. Managed per namespace and returned when the namespace is decommissioned

Answer: C

Explanation:
In Kubernetes environments, Cortex XSIAM licensing is issued per node. The license is consumed when the agent is installed on a node and is automatically returned when the agent is removed or the node is deleted, ensuring accurate license utilization.

NEW QUESTION # 403
A cybersecurity incident response team needs to rapidly ingest PCAP files from network forensics appliances into Cortex XSIAM for analysis. Due to the potentially large size and volume of these PCAP files, the Broker VM chosen for this task must be optimally configured for performance and storage. Which of the following commands or configuration steps would be most relevant for setting up the Broker VM to efficiently handle PCAP ingestion, assuming the PCAP files are transferred to the Broker VM's local storage?

- Executing `sudo systemctl enable --now cve-scanner.service` to activate deep packet inspection.
- Increasing the `data_ingestion_queue_size` parameter in the Broker VM's configuration file to prevent drops under high load.
- Mounting an external NFS share to the Broker VM and configuring the 'PCAP Ingestor' service to monitor the mount point for new files.
- Running `docker exec -it data-collector /usr/bin/enable_pcap_ingestion --monitor-directory /opt/demisto/pcaps`.
- Configuring a cron job to periodically run `curl -X POST -H "Content-Type: application/octet-stream" --data-binary @/path/to/pcap_file.pcap https://<XSIAM_TENANT_URL>/pcap_upload_api`.

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

Answer: E

Explanation:
Cortex XSIAM's Broker VM has a specific mechanism for PCAP ingestion, often integrated with the data-collector container. Option D, `docker exec -it data-collector /usr/bin/enable_pcap_ingestion --monitor-directory /opt/demisto/pcaps`, points to a likely command-line utility within the Broker VM's containerized environment to enable and configure a directory for PCAP ingestion. This method allows the Broker VM to automatically pick up new PCAP files dropped into the specified directory. Option A is unrelated to PCAP ingestion. Option B relates to general data ingestion queues but not specific to PCAP file processing. While mounting an NFS share (C) is feasible, the question asks for how the Broker VM is set up to handle the ingestion, implying the ingestion service configuration. Option E describes a manual upload via API, which is not an automated ingestion mechanism for local files.

NEW QUESTION # 404
What is a key characteristic of a parsing rule in Cortex XSIAM?

- A. It uses regular expressions exclusively for data modifications, discards unmatched logs by default, and only retains fields with non-null values.
- B. It is bound to all vendors and products, performs data parsing once per log, and does not allow grouping.
- C. It is bound to a specific vendor and product, performs data parsing once per log, and does not allow grouping.
- D. It is bound to a specific vendor and product which allow grouping with a no-match policy, and retains all fields.

Answer: C

Explanation:
A parsing rule in Cortex XSIAM is bound to a specific vendor and product, ensuring accurate parsing logic for that log source. It processes each log individually (once per log) and does not allow grouping, making it distinct from data model rules.

NEW QUESTION # 405
Your XSIAM environment has multiple tenants (e.g., 'Production', 'Development', 'Test'). You are maintaining a custom content pack that contains sensitive playbooks and integrations. How would you ensure that this content pack can only be installed and utilized within the 'Production' tenant, preventing accidental deployment or misuse in other environments, while still allowing the same XSIAM platform to host all tenants?

- A. O Store the content pack in a private Git repository and only provide repository access credentials to administrators managing the 'Production' tenant.
- B. Hardcode a tenant ID check within the content pack's main playbook, causing it to terminate if run in a non-production tenant.

```
if demisto.demistoUrls()['tenantId'] != 'production_tenant_id': demisto.results({'result': 'Error: Playbook not allowed in this tenant.'}) return
```

- C. Utilize XSIAM's concept of 'Marketplace Mirroring' or 'Private Repositories' to create a private content pack repository accessible only by the 'Production' tenant's marketplace configuration.
- D. Configure tenant-specific permissions within XSIAM's Role-Based Access Control (RBAC) to restrict content pack installation privileges to only 'Production' administrators.
- E. Physically separate XSIAM instances for each tenant, ensuring the custom content pack is only deployed to the 'Production' instance.

Answer: C,D

Explanation:
This is a multiple-response question. Both A and D are valid and complementary approaches. Option A: XSIAM's RBAC allows fine- grained control over permissions, including who can install content packs. By restricting content pack installation privileges to specific roles assigned only in the 'Production' tenant, you can prevent unauthorized deployment. This is a fundamental security control. Option D: XSIAM (XSOAR) supports private content pack repositories or marketplace mirroring. You can create a dedicated content pack repository that is configured to be accessible only by the 'Production' tenant's marketplace settings. This provides a technical segregation of content sources. You wouldn't even see the pack available in the other tenants' marketplaces. This is a very strong and common approach for enterprise multi-tenant environments. Option B is a runtime check but doesn't prevent installation or discovery, and relies on tenant IDs which might not be consistently named or could be bypassed. Option C manages source code access but doesn't control deployment within XSIAM. Option E is a valid architectural choice for extreme isolation but often impractical for typical dev/test/prod separation on a single XSIAM platform.

NEW QUESTION # 406
A security engineer notices that in the past week ingestion has spiked significantly. Upon investigating the anomaly, it is determined that a custom application developed in-house caused the spike. The custom application is sending syslog to the Broker VM Syslog Collector applet. The engineer consults with the SOC analyst, who determines that 90% of the logs from the custom application are not used.
What can the engineer configure to reduce the ingestion?

- A. Correlation rule on the Cortex XSIAM server to drop the unnecessary data
- B. Parsing rule to drop the unnecessary data at the Broker VM
- C. Data model rule to drop the unnecessary data
- D. Data model rule to map the useful data

Answer: B

Explanation:
To reduce ingestion from the custom application, the engineer should configure a parsing rule on the Broker VM. Parsing rules can be set to drop unnecessary data before it is ingested into Cortex XSIAM, preventing wasteful log volume and optimizing system efficiency.

NEW QUESTION # 407
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