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## Palo Alto Networks XSIAM Engineer Sample Questions (Q108-Q113):

### NEW QUESTION # 108

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. Physically separate XSIAM instances for each tenant, ensuring the custom content pack is only deployed to the 'Production' instance.
- B. 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.
- C. O Store the content pack in a private Git repository and only provide repository access credentials to administrators managing the 'Production' tenant.
- D. Hardcode a tenant ID check within the content pack's main playbook, causing it to terminate if run in a non-production tenant.
- E. Configure tenant-specific permissions within XSIAM's Role-Based Access Control (RBAC) to restrict content pack installation privileges to only 'Production' administrators.

**Answer: B,E**

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 # 109

A security analyst needs to install a Cortex XSIAM agent on a critical Linux server. The server is hardened and has no internet access, but can reach a local HTTP server hosting the agent installer. The analyst wants to ensure the agent is installed with a specific proxy configuration and is immediately assigned to the 'Critical \_ Servers' agent group. Which command combination is most appropriate?

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

**Answer: B**

Explanation:

Option E is the most accurate and complete. Cortex XSIAM agent installers for Linux typically accept parameters like '-proxy-string' (or similar, depending on version) to define proxy settings and 'group-name' to assign the agent to a specific group. A crucial element missing in other options (or incorrectly represented) is the installation token, which is unique to your XSIAM tenant and required for agent registration. While HTTP\_PROXY environment variable might work for swgetTcurl&, the agent installer itself

needs explicit parameters for its own communication. The 'token' parameter is mandatory for the agent to register with your specific XSIAM instance. The exact parameter names might vary slightly with XSIAM versions, but '--proxy-string', '--group-name', and '-token' are standard concepts.

#### NEW QUESTION # 110

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

**Answer: B**

#### NEW QUESTION # 111

A Cortex XSIAM engineer adds a disable injection and prevention rule for a specific running process. After an hour, the engineer disables the rule to reinstate the security capabilities, but the capabilities are not applied. What is the explanation for this behavior?

- **A. The engineer needs to restart the process to get back the security capabilities.**
- B. The engineer needs to wait for the time period configured in the rule to pass first.
- C. The engineer can disable the rule, but security capabilities are not applied to the process.
- D. The engineer needs a support exception to get back the security capabilities.

**Answer: A**

Explanation:

When a disable injection and prevention rule is applied to a running process, the security capabilities are detached for the lifetime of that process. Even after disabling the rule, the capabilities are not reapplied automatically; the process must be restarted to restore security enforcement.

#### NEW QUESTION # 112

A large enterprise uses XSIAM for threat detection. They've detected multiple instances of 'Suspicious API Call' alerts originating from a specific internal application. These alerts are high volume but often represent legitimate (though unusual) behavior. The SOC wants to reduce the criticality of these specific alerts while maintaining the detection logic for other applications. Which set of XSIAM content optimization actions are most appropriate to achieve this goal? (Select all that apply)

- **A. Create a new scoring rule with a high 'Order' that, for alerts matching 'Suspicious API Call' and originating from the specific internal application, applies an 'Additive Score Change' with a negative value (e.g., -50).**
- B. Modify the 'Suspicious API Call' detection rule directly to exclude the specific internal application's activity, thus preventing the alerts from being generated at all.
- **C. Develop a custom 'Reputation List' in XSIAM containing the specific application's process hash or IP, and then create a scoring rule that applies a 'Multiplicative Score Change' of less than 1.0 (e.g., x0.5) to alerts involving entities on this reputation list.**
- D. Configure an automation playbook to automatically close all 'Suspicious API Call' alerts from the specific application within 5 minutes of generation.
- E. Utilize XSIAM's 'Alert Grouping' feature to consolidate these high-volume, low-criticality alerts into a single incident, reducing individual alert fatigue while maintaining visibility.

**Answer: A,C**

Explanation:

Options B and C are the most appropriate content optimization actions. Option B (Negative Additive Score Change): This directly reduces the score of specific alerts, lowering their criticality and helping to de-prioritize them in the SOC queue without losing the detection. Using a high 'Order' ensures it's applied after initial scoring. Option C (Multiplicative Score Change with Reputation List): This is a scalable and best-practice approach. By defining the legitimate application's entities in a reputation list and applying a multiplicative factor less than 1.0, you proportionally reduce the score for all related alerts. This is dynamic and can be reused.

Option A (Modify Detection Rule): While it would stop the alerts, it's generally not recommended for 'legitimate but unusual' behavior. It creates a blind spot. If the behavior changes to truly malicious, the detection would be missed. Content optimization often aims to reduce noise, not eliminate detection. Option D (Automation Playbook): This addresses alert handling after scoring and triage. It doesn't reduce the initial criticality or visibility in the queue; it just automates closure, which might still mean analysts see them initially. Option E (Alert Grouping): While useful for managing alert volume and reducing fatigue, it doesn't directly reduce the criticality score of the individual alerts. It helps in incident management but isn't a direct scoring optimization.

## NEW QUESTION # 113

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