Palo Alto Networks XSOAR-Engineer Valid Cram Materials - Trustworthy XSOAR-Engineer Source

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Palo Alto Networks XSOAR-Engineer Exam Syllabus Topics:

Section	Weight	Objectives
Administration and Security	10%	- Backup and restore procedures - User and role management - Audit logging and compliance - Authentication and LDAP integration - Troubleshooting and maintenance
Integrations and Content	20%	- API integration patterns - Content pack management - Integration framework and architecture - Configuring out-of-the-box integrations - Custom integration development
XSOAR Architecture and Deployment	15%	- High availability and clustering - Database and storage management - Engine architecture and components - XSOAR server installation and configuration - License management
Reporting and Dashboards	10%	- Scheduled report generation - Report types and templates - Widget creation and configuration - Metrics and KPIs

Playbook Development	25%	- Loop and iterator handling - Task creation and automation - Scripting and custom functions - Triggers and conditional branching - Playbook testing and debugging - Playbook structure and logic
Incident Management	20%	- Incident investigation workflows - Incident classification and categorization - Incident lifecycle management - Escalation procedures - SLA configuration and monitoring

XSOAR-Engineer Valid Cram Materials Efficient Questions Pool Only at TestInsides

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Palo Alto Networks XSOAR Engineer Sample Questions (Q133-Q138):

NEW QUESTION # 133
If a known malicious domain is no longer associated with a specific IP address, which action will make the association inactive?.

- A. Expire the IP address indicator.
- B. Revoke the relationship.
- C. Update the relationship type.
- D. Update the indicator relationship description.

Answer: B

Explanation:
XSOAR's Threat Intelligence module represents connections between indicators-such as domain # IP mappings-usingrelationships. The Admin Guide explains that relationships have attributes including direction, type, andstate, allowing analysts to mark them as active or inactive. When an observed association (such as a malicious domain pointing to a particular IP address) is no longer valid, the platform provides the ability torevoke the relationship, which sets its state to inactive without deleting the indicator or removing historical context.
Revoking is the correct method because it preserves historical intelligence for correlation, investigations, and audit trails while preventing outdated relationships from impacting enrichment or automated processes.
Updating the relationship type (option B) merely changes classification, not the state. Expiring the IP address indicator (option C) affects the indicator itself-not the relationship-and does not correctly mark that the specific association has ended. Updating the description (option D) is cosmetic only and does not change operational behavior.
Thus,revoking the relationship(option A) is the documented and proper way to inactivate a domain-IP connection in XSOAR.

NEW QUESTION # 134
Where is a custom layout for an incident configured?.

- A. Integration instance settings.
- B. Incident type.
- C. Pre-process rule.
- D. Incident playbook.

Answer: B

NEW QUESTION # 135
A Cortex XSOAR Administrator is tasked with building a button for an analyst in order for the analyst to be assigned to the incident as an owner. What is the process?

- A. Edit the incident layout to add a new button that calls the AssignToMeButton automation with argument assignBy={me}
- B. Edit the incident layout to add a new button that calls the AssignAnalystToIncident automation with argument assignBy=current
- C. Edit the incident layout to add a new button that calls the AssignAnalystToIncident automation with no argument
- D. Edit the incident layout to add a new button that calls the AssignAnalystToIncident automation with argument owner={me}

Answer: D

NEW QUESTION # 136
You need to retrieve a list of all malicious hashes over the last 30 days. What is the correct query to use?

- A. type:File verdict:Malicious sourcetimestamp:<="30 days ago"
- B. type:File verdict:Malicious sourcetimestamp:>="30 days ago"
- C. type:File reputation:Malicious sourcetimestamp:="30 days ago"
- D. type:File reputation:Malicious sourcetimestamp:"30 days ago"

Answer: D

NEW QUESTION # 137
What determines the current verdict for an indicator when multiple sources provide different reliability scores and verdicts?.

- A. Highest severity verdict from all sources.
- B. Verdict provided by the source with the highest reliability score.
- C. Average verdict score from all sources.
- D. Verdict provided by the most recently updated source.

Answer: B

Explanation:
The Threat Intelligence section specifies that XSOAR determines an indicator's verdict by selecting the verdict from the source that has the highest reliability score.
Only when two sources have equal reliability does XSOAR choose the most severe (worst) verdict between them.

NEW QUESTION # 138
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