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Palo Alto Networks XSIAM Analyst Sample Questions (Q87-Q92):

NEW QUESTION # 87

You are reviewing a playbook where task execution fails when a required indicator is missing. Which features help ensure playbook reliability in such cases?

(Choose two)

Response:

- A. Error handling conditions
- B. Hard-coded credentials
- C. Dynamic incident tagging
- D. Built-in retry logic

Answer: A,D

NEW QUESTION # 88

An alert surfaces for a file hash tied to recent ransomware. What should you do next?

(Choose two)

Response:

- A. Isolate all endpoints globally
- B. Disable live terminal access
- C. Review its reputation and relationships
- D. Add the hash to a detection rule

Answer: C,D

NEW QUESTION # 89

Match the XQL query component to its function:

XQL Component

A) dataset

B) filter

C) fields

D) limit

Function

1. Specifies the data source
2. Reduces rows based on condition
3. Selects specific columns
4. Restricts number of rows returned

Response:

- A. A-1, B-2, C-3, D-4
- B. A-1, B-4, C-3, D-2
- C. A-1, B-3, C-2, D-4
- D. A-4, B-2, C-3, D-1

Answer: A

NEW QUESTION # 90

While investigating an incident on the Incident Overview page, an analyst notices that the playbook encountered an error. Upon playbook work plan review, it is determined that the error was caused by a timeout. However, the analyst does not have the necessary permissions to fix or create a new playbook.

Given the critical nature of the incident, what can the analyst do to ensure the playbook continues executing the remaining steps?

- A. Navigate to the step where the error occurred and run the task again
- B. **Pause the step with the error, thus automatically triggering the execution of the remaining steps.**
- C. Contact TAC to resolve the task error, as the playbook cannot proceed without it
- D. Clone the playbook, remove the faulty step and run the new playbook to bypass the error

Answer: B

Explanation:

The correct answer is D - Pause the step with the error, thus automatically triggering the execution of the remaining steps.

When a playbook encounters an error and the analyst does not have permissions to modify or recreate the playbook, the recommended action is to pause the step with the error. This will skip the problematic step and allow the remaining steps of the playbook to execute, ensuring the investigation or response continues.

"Pausing a failed step in the playbook work plan allows the remaining steps to continue executing, useful when immediate playbook edits are not possible due to permission restrictions." Document Reference: XSIAM Analyst ILT Lab Guide.pdf Page 39 (Automation section)

NEW QUESTION # 91

Two security analysts are collaborating on complex but similar incidents. The first analyst merges the two incidents into one for easier management. The other analyst immediately discovers that the custom incident field values relevant to the investigation are missing. How can the team retrieve the missing details?

- A. Examine the incident context of the source incident
- **B. Unmerge the incidents to capture the missing details.**
- C. Check the timeline view of the incident
- D. Check the War Room of the destination incident

Answer: B

Explanation:

The correct answer is B - Unmerge the incidents to capture the missing details.

When incidents are merged in Cortex XSIAM, custom field values from the source (secondary) incident are not always automatically transferred to the destination (primary) incident. The recommended way to retrieve the missing custom incident field values is to unmerge the incidents. This action restores the original incidents, including all their individual fields and context, allowing analysts to access and capture the missing details.

"If incident field values are missing after a merge, unmerging incidents will restore the original context and custom field data from each incident." Document Reference: XSIAM Analyst ILT Lab Guide.pdf Page 45 (Incident Handling section)

NEW QUESTION # 92

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