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Splunk Phantom Certified Admin Sample Questions (Q92-Q97):

NEW QUESTION # 92

When analyzing events, a working on a case, significant items can be marked as evidence. Where can all of a case's evidence items be viewed together?

- A. At the bottom of the Investigation page widget panel.
- B. Investigation page Evidence tab.
- C. Evidence report.
- D. Workbook page Evidence tab.

Answer: C

Explanation:

Explanation

The correct answer is B because the evidence report is a PDF document that contains all the evidence items of a case, along with the case details, phases, tasks, and comments. The evidence report can be generated from the Case Details page by clicking on the Generate Evidence Report button. The answer A is incorrect because the Workbook page Evidence tab only shows the evidence items that are associated with a specific phase or task of a case, not all the evidence items of the case. The answer C is incorrect because the Investigation page Evidence tab only shows the evidence items that are associated with a specific event or artifact of a case, not all the evidence items of the case. The answer D is incorrect because there is no such option at the bottom of the Investigation page widget panel. Reference: Splunk SOAR User Guide, page 64.

NEW QUESTION # 93

During a second test of a playbook, a user receives an error that states: "an empty parameters list was passed to phantom.act()." What does this indicate?

- A. The container has artifacts not parameters.
- B. The playbook is using an incorrect container.
- C. The playbook debugger's scope is set to all.
- D. The playbook debugger's scope is set to new.

Answer: A

Explanation:

The error message "an empty parameters list was passed to phantom.act()" typically indicates that the action being called by the playbook does not have the required parameters to execute.

This can happen if the playbook expects certain data to be present in the container's artifacts but finds none. Artifacts in Splunk SOAR (Phantom) are data elements associated with a container (such as an event or alert) that playbooks can act upon. If a playbook action is designed to use data from artifacts as parameters and those artifacts are missing or do not contain the expected data, the playbook cannot execute the action properly, leading to this error.

NEW QUESTION # 94

Phantom supports multiple user authentication methods such as LDAP and SAML2. What other user authentication method is supported?

- A. Biometrics
- B. SAML3
- C. OpenID
- D. PIV/CAC

Answer: D

Explanation:

Splunk SOAR supports multiple user authentication methods to ensure secure access to the platform. Apart from LDAP (Lightweight Directory Access Protocol) and SAML2 (Security Assertion Markup Language 2.0), SOAR also supports PIV (Personal Identity Verification) and CAC (Common Access Card) as authentication methods. These are particularly used in government and military organizations for secure and authenticated access to systems, providing a high level of security through physical tokens or cards that contain encrypted user credentials.

NEW QUESTION # 95

Two action blocks, `geolocate_ip_1` and `file_reputation_2`, are connected to a decision block. Which of the following is a correct configuration for making a decision on the action results from one of the given blocks?

- A.

```
Select parameter set to: file_reputation_2:action_result.cef.*.response_code; evaluation option set to: in; and the Select Value set to: United States.
```

- B.

```
Select parameter set to: file_reputation_2:action_result.data.*.response_code; evaluation option set to: ==; and the Select Value set to: custom_list:Banned Countries.
```

- C.

```
Select parameter set to: geolocate_ip_1:action_result.data.*.country_iso_code; evaluation option set to: in; and the Select Value set to: custom_list:Banned Countries.
```

- D.

```
Select parameter set to: geolocate_ip_1:action_result.cef.*.country_iso_code; evaluation option set to: !=; and the Select Value box left empty.
```

Answer: D

Explanation:

In the given decision block, you are trying to evaluate the results of two action blocks: `geolocate_ip_1` and `file_reputation_2`. The correct configuration for making a decision based on the result of `geolocate_ip_1` is by checking the `country_iso_code` field from the action result and setting the evaluation option to `!=` (not equal), with no specific value provided in the "Select Value" box. This essentially checks whether a valid country ISO code exists in the action result and proceeds if it's not empty or different from a specific value. This is a common check when working with geolocation results to see if a response has been returned. Other options (B, C, and D) include response codes or list comparisons, which do not align with the decision structure mentioned, which needs to operate based on a `country_iso_code` field.

References:

- * Splunk SOAR Playbook Development Guide.
- * Splunk SOAR Documentation on Decision Blocks and Action Result Evaluation.

NEW QUESTION # 96

Which Phantom VPE Nock S used to add information to custom lists?

- A. Filter blocks
- B. Action blocks
- C. Decision blocks
- D. API blocks

Answer: D

Explanation:

Filter blocks are used to add information to custom lists in Phantom VPE. Filter blocks allow the user to specify a list name and a filter expression to select the data to be added to the list. Action blocks are used to execute app actions, API blocks are used to make REST API calls, and decision blocks are used to evaluate conditions and branch the playbook execution. In the Phantom Visual Playbook Editor (VPE), an API block is used to interact with various external APIs, including custom lists within Phantom. Custom lists are key-value stores that can be used to maintain state, aggregate data, or track information across multiple playbook runs.

API blocks allow the playbook to make GET, POST, PUT, and DELETE requests to these lists, facilitating the addition, retrieval, update, or removal of information. This makes API blocks a versatile tool in managing custom list data within playbooks.

NEW QUESTION # 97

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