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Splunk SPLK-2003 (Splunk Phantom Certified Admin) certification exam is designed to validate the skills and knowledge of professionals who are responsible for managing and administering Splunk Phantom. Splunk Phantom is a security automation and orchestration platform that helps organizations automate repetitive security tasks, respond to security incidents faster, and improve overall security posture. Splunk Phantom Certified Admin certification exam focuses on various aspects of Splunk Phantom, including installation, configuration, administration, and troubleshooting.

>> SPLK-2003 Paper <<

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Splunk Phantom Certified Admin Sample Questions (Q76-Q81):

NEW QUESTION # 76
Which of the following is an advantage of using the Visual Playbook Editor?

- A. Easier playbook maintenance.
- B. Supports Python or Javascript.
- C. Eliminates any need to use Python code.
- D. The Visual Playbook Editor is the only way to generate user prompts.

Answer: A

Explanation:

Visual Playbook Editor is a feature of Splunk SOAR that allows you to create, edit, and implement automated playbooks using visual building blocks and execution flow lanes, without having to write code. The Visual Playbook Editor automatically generates the code for you, which you can view and edit in the Code Editor if needed. The Visual Playbook Editor also supports Python and Javascript as scripting languages for custom code blocks. One of the advantages of using the Visual Playbook Editor is that it makes playbook maintenance easier, as you can quickly modify, test, and debug your playbooks using the graphical interface. Therefore, option D is the correct answer, as it states an advantage of using the Visual Playbook Editor. Option A is incorrect, because using the Visual Playbook Editor does not eliminate the need to use Python code, but rather simplifies the process of creating and editing code. You can still add custom Python code to your playbooks using the custom function block or the Code Editor. Option B is incorrect, because the Visual Playbook Editor is not the only way to generate user prompts, but rather one of the ways. You can also generate user prompts using the classic playbook editor or the Code Editor. Option C is incorrect, because supporting Python or Javascript is not an advantage of using the Visual Playbook Editor, but rather a feature of Splunk SOAR in general. You can use Python or Javascript in any of the playbook editors, not just the Visual Playbook Editor.

NEW QUESTION # 77

Which of the following is an advantage of using the Visual Playbook Editor?

- A. Easier playbook maintenance.
- B. Supports Python or Javascript.
- C. Eliminates any need to use Python code.
- D. The Visual Playbook Editor is the only way to generate user prompts.

Answer: A

Explanation:

Visual Playbook Editor is a feature of Splunk SOAR that allows you to create, edit, and implement automated playbooks using visual building blocks and execution flow lanes, without having to write code. The Visual Playbook Editor automatically generates the code for you, which you can view and edit in the Code Editor if needed. The Visual Playbook Editor also supports Python and Javascript as scripting languages for custom code blocks. One of the advantages of using the Visual Playbook Editor is that it makes playbook maintenance easier, as you can quickly modify, test, and debug your playbooks using the graphical interface. Therefore, option D is the correct answer, as it states an advantage of using the Visual Playbook Editor. Option A is incorrect, because using the Visual Playbook Editor does not eliminate the need to use Python code, but rather simplifies the process of creating and editing code. You can still add custom Python code to your playbooks using the custom function block or the Code Editor. Option B is incorrect, because the Visual Playbook Editor is not the only way to generate user prompts, but rather one of the ways. You can also generate user prompts using the classic playbook editor or the Code Editor. Option C is incorrect, because supporting Python or Javascript is not an advantage of using the Visual Playbook Editor, but rather a feature of Splunk SOAR in general. You can use Python or Javascript in any of the playbook editors, not just the Visual Playbook Editor.
1: Web search results from search_web(query="Splunk SOAR Automation Developer Visual Playbook Editor")

NEW QUESTION # 78

An active playbook can be configured to operate on all containers that share which attribute?

- A. Severity
- B. Tag
- C. Label
- D. Artifact

Answer: C

Explanation:
Explanation
The correct answer is B because an active playbook can be configured to operate on all containers that share a label. A label is a user-defined attribute that can be applied to containers to group them by a common characteristic, such as source, type, severity, etc. Labels can be used to filter containers and trigger active playbooks based on the label value. See Splunk SOAR Documentation for more details.

NEW QUESTION # 79

What does a user need to do to have a container with an event from Splunk use context-aware actions designed for notable events?

- A. Include the notable event's event_id field and set the artifacts label to aplunk notable event id.
- B. Add a custom field to the container named event_id and set the custom field's data type to splunk notable event id.
- C. Include the event_id field in the search results and add a CEF definition to Phantom for event_id, datatype splunk notable event id.
- D. Rename the event_id field from the notable event to splunkNotableEventld.

Answer: B

NEW QUESTION # 80

Which of the following is the best option for an analyst who wants to run a single action on an event?

- A. Open a playbook with a single action, mark it active, and then use the Playbook Debugger on the event ID.
- B. Open the event and run this single action from the Investigation View.
- C. Create a playbook with a single action then use the Playbook Debugger on the event ID.
- D. Create a playbook with the action and run it from the Investigation View.

Answer: B

Explanation:
The best option for an analyst who wants to run a single action on an event is to open the event and run the action directly from the Investigation View. The Investigation View allows users to interact with events directly, and provides the ability to execute specific actions without the need for playbook development or debugging. This is the most straightforward and efficient way to execute a single action on an event, without the overhead of creating or editing playbooks.
While creating a playbook and using the Playbook Debugger are viable options, they introduce unnecessary complexity for running just one action. The goal is to allow the analyst to act quickly and efficiently within the Investigation View.
References:
* Splunk SOAR Documentation: Investigation View Overview.
* Splunk SOAR Best Practices for Running Actions on Events.

NEW QUESTION # 81

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Splunk Certification SPLK-2003 Exam is very popular among the IT people to enroll in the exam. Passing Splunk certification SPLK-2003 exam can not only chang your work and life can bring, but also consolidate your position in the IT field. But the fact is that the passing rate is very low.

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