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The SPLK-2003 Certification Exam covers a wide range of topics related to the Splunk Phantom platform. Candidates are expected to demonstrate their knowledge of the platform's architecture, deployment options, and integration with other security tools. They are also tested on their ability to configure and manage the platform's workflows, playbooks, and automation tasks.

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Prep4sures is one of the only few platforms offering updated Splunk exam preparatory products for the SPLK-2003 at an affordable rate. Our Splunk SPLK-2003 exam questions preparation products help you know your weaknesses before the actual Splunk Phantom Certified Admin exam. Splunk SPLK-2003 Exam Questions preparation materials are affordable for everyone. Moreover, we give you free updates for 365 days. Prep4sures offers reliable, updated Splunk Exam Questions at an affordable price and also gives a 30% discount on all Splunk exam questions.

Splunk is a leading provider of security and data analysis software for organizations of all sizes. The Splunk Phantom platform is a powerful automation and orchestration tool that helps security teams respond to security incidents more quickly and effectively. The Splunk SPLK-2003 Certification Exam is designed to test a candidate's knowledge and skills in administering and using the Splunk Phantom platform.

Splunk Phantom Certified Admin Sample Questions (Q112-Q117):

NEW QUESTION # 112
How does a user determine which app actions are available?

- A. In the visual playbook editor, click Active and click the Available App Actions dropdown.
- B. Add an action block to a playbook canvas area.
- C. Search the Apps category in the global search field.
- D. From the Apps menu, click the supported actions dropdown for each app.

Answer: B

Explanation:
A user can determine which app actions are available by adding an action block to a playbook canvas area.

The action block will show a list of all the apps installed on the Phantom system and the actions supported by each app. The other options do not provide a comprehensive view of the app actions available. Reference, page 11. In Splunk Phantom, to determine which app actions are available, a user can add an action block to the playbook canvas area within the visual playbook editor. The action block will present a list of available apps and their associated actions that the user can choose from. This method provides a user-friendly way to browse and select from the various actions that can be incorporated into the automation workflows (playbooks). The visual playbook editor is a key component of Phantom, allowing users to design, edit, and manage playbooks via a graphical interface.

NEW QUESTION # 113
Which of the following accurately describes the Files tab on the Investigate page?

- A. Phantom memory requirements remain static, regardless of Files tab usage.
- B. Files tab items cannot be added to investigations. Instead, add them to action blocks.
- C. A user can upload the output from a detonate action to the the files tab for further investigation.
- D. Files tab items and artifacts are the only data sources that can populate active cases.

Answer: C

Explanation:
The Files tab on the Investigate page allows the user to upload, download, and view files related to an investigation. A user can upload the output from a detonate action to the Files tab for further investigation, such as analyzing the file metadata, content, or hash. Files tab items and artifacts are not the only data sources that can populate active cases, as cases can also include events, tasks, notes, and comments. Files tab items can be added to investigations by using the add file action block or the Add File button on the Files tab. Phantom memory requirements may increase depending on the Files tab usage, as files are stored in the Phantom database.
The Files tab on the Investigate page in Splunk Phantom is an area where users can manage and analyze files related to an investigation. Users can upload files, such as outputs from a
'detonate file' action which analyzes potentially malicious files in a sandbox environment. The files tab allows users to store and further investigate these outputs, which can include reports, logs, or any other file types that have been generated or are relevant to the investigation. The Files tab is an integral part of the investigation process, providing easy access to file data for analysis and correlation with other incident data.

NEW QUESTION # 114
How does a user determine which app actions are available?

- A. In the visual playbook editor, click Active and click the Available App Actions dropdown.
- B. Add an action block to a playbook canvas area.
- C. Search the Apps category in the global search field.
- D. From the Apps menu, click the supported actions dropdown for each app.

Answer: B

Explanation:
Explanation
A user can determine which app actions are available by adding an action block to a playbook canvas area.
The action block will show a list of all the apps installed on the Phantom system and the actions supported by each app. The other options do not provide a comprehensive view of the app actions available. Reference, page 11.

NEW QUESTION # 115
What is enabled if the Logging option for a playbook's settings is enabled?

- A. The playbook will write detailed execution information into the spawn.log.
- B. More detailed information is available in the debug window.
- C. All modifications to the playbook will be written to the audit log.
- D. More detailed logging information Is available m the Investigation page.

Answer: D

Explanation:
In Splunk SOAR (formerly known as Phantom), enabling the Logging option for a playbook's settings primarily affects how logging information is displayed on the Investigation page. When this option is enabled, more detailed logging information is made available on the Investigation page, which can be crucial for troubleshooting and understanding the execution flow of the playbook. This detailed information can include execution steps, actions taken, and conditional logic paths followed during the playbook run.
It's important to note that enabling logging does not affect the audit logs or the debug window directly, nor does it write execution details to the spawn.log. Instead, it enhances the visibility and granularity of logs displayed on the specific Investigation page related to the playbook's execution.
References:
Splunk Documentation and SOAR User Guides typically outline the impacts of enabling various settings within the playbook configurations, explaining how these settings affect the operation and logging within the system. For specific references, consulting the latest Splunk SOAR documentation would provide the most accurate and detailed guidance.
Enabling the Logging option for a playbook's settings in Splunk SOAR indeed affects the level of detail provided on the Investigation page. Here's a comprehensive explanation of its impact:
Investigation Page Logging:
The Investigation page serves as a centralized location for reviewing all activities related to an incident or event within Splunk SOAR. When the Logging option is enabled, it enhances the level of detail available on this page, providing a granular view of the playbook's execution.
This includes detailed information about each action's execution, such as parameters used, results obtained, and any conditional logic that was evaluated.
Benefits of Detailed Logging:
Troubleshooting: It becomes easier to diagnose issues within a playbook when you can see a detailed log of its execution.
Incident Analysis: Analysts can better understand the sequence of events and the decisions made by the playbook during an incident.
Playbook Optimization: Developers can use the detailed logs to refine and improve the playbook's logic and performance.
Non-Impacted Areas:
The audit log, which tracks changes to the playbook itself, is not affected by the Logging option.
The debug window, used for real-time debugging during playbook development, also remains unaffected.
The spawn.log file, which contains internal operational logs for the Splunk SOAR platform, does not receive detailed execution information from playbooks.
Best Practices:
Enable detailed logging during the development and testing phases of a playbook to ensure thorough analysis and debugging.
Consider the potential impact on storage and performance when enabling detailed logging in a production environment.
References:
For the most accurate and up-to-date guidance on playbook settings and their effects, I recommend consulting the latest Splunk SOAR documentation and user guides. These resources provide in-depth information on configuring playbooks and understanding the implications of various settings within the Splunk SOAR platform.
In summary, the Logging option is a powerful feature that enhances the visibility of playbook operations on the Investigation page, aiding in incident analysis and ensuring that playbooks are functioning correctly. It is an essential tool for security teams to effectively manage and respond to incidents within their environment.

NEW QUESTION # 116
Which of the following items cannot be modified once entered into SOAR?

- A. An artifact.
- B. A note.
- C. A comment.
- D. A container.

Answer: A

NEW QUESTION # 117
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