

Splunk Phantom Certified Admin pdf test & SPLK-2003 test dumps



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To become certified, candidates must pass the SPLK-2003 Exam with a score of at least 70%. SPLK-2003 exam consists of 60 multiple-choice questions and has a time limit of 90 minutes. The questions are designed to test the candidate's knowledge of the Phantom platform and their ability to apply that knowledge to real-world scenarios.

The Splunk SPLK-2003 exam is designed for individuals who have a basic understanding of Splunk Phantom. Having experience with scripting languages and a basic understanding of networking, cybersecurity, and incident response is recommended. Given the popularity and demand for SOAR solutions, the certification also benefits those who wish to specialize in the niche area of SOAR technology.

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Splunk Phantom Certified Admin Sample Questions (Q27-Q32):

NEW QUESTION # 27

Which of the following accurately describes the Files tab on the Investigate page?

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

Answer: B

Explanation:

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. Reference, page 23.

NEW QUESTION # 28

Which app allows a user to run Splunk queries from within Phantom?

- A. Splunk App for Phantom Reporting
- B. Splunk App for Phantom?
- C. Phantom App for Splunk.
- D. The Integrated Splunk/Phantom app.

Answer: B

Explanation:

The Splunk App for Phantom allows users to run Splunk queries directly from within the Phantom platform. This app facilitates the integration between Splunk and Phantom, enabling users to post data to Splunk as events, update notable events, run SPL (Search Processing Language) queries, and pull events from Splunk into Phantom. By configuring the asset settings and ingest settings in the configured asset, users can leverage the full capabilities of Splunk within the Phantom environment.

NEW QUESTION # 29

Which of the following can the format block be used for?

- A. To generate arrays for input into other functions.
- B. To create text strings that merge static text with dynamic values for input or output.
- C. To generate string parameters for automated action blocks.
- D. To generate HTML or CSS content for output in email messages, user prompts, or comments.

Answer: B

Explanation:

The format block in Splunk SOAR is utilized to construct text strings by merging static text with dynamic values, which can then be used for both input to other playbook blocks and output for reports, emails, or other forms of communication. This capability is

essential for customizing messages, commands, or data processing tasks within a playbook, allowing for the dynamic insertion of variable data into predefined text templates.

This feature enhances the playbook's ability to present information clearly and to execute actions that require specific parameter formats.

NEW QUESTION # 30

Why is it good playbook design to create smaller and more focused playbooks? (select all that apply)

- A. To avoid duplication of code across multiple playbooks.
- B. Reduce large complex playbooks which become difficult to maintain.
- C. Reduces amount of playbook data stored in each repo.
- D. Encourages code reuse in a more compartmentalized form

Answer: A,B,D

Explanation:

Creating smaller and more focused playbooks in Splunk SOAR is considered good design practice for several reasons:

*B: It reduces complexity, making playbooks easier to maintain. Large, complex playbooks can become unwieldy and difficult to troubleshoot or update.

*C: Encourages code reuse, as smaller playbooks can be designed to handle specific tasks that can be reused across different scenarios.

*D: Avoids duplication of code, as common functionalities can be centralized within specific playbooks, rather than having the same code replicated across multiple playbooks.

This approach has several benefits, such as:

*Reducing large complex playbooks which become difficult to maintain. Smaller playbooks are easier to read, debug, and update1.

*Encouraging code reuse in a more compartmentalized form. Smaller playbooks can be used as building blocks for multiple scenarios, reducing the need to write duplicate code12.

*Improving performance and scalability. Smaller playbooks can run faster and consume less resources than larger playbooks2.

The other options are not valid reasons for creating smaller and more focused playbooks. Reducing the amount of playbook data stored in each repo is not a significant benefit, as the playbook data is not very large compared to other types of data in Splunk SOAR. Avoiding duplication of code across multiple playbooks is a consequence of code reuse, not a separate goal.

NEW QUESTION # 31

On a multi-tenant Phantom server, what is the default tenant's ID?

- A. *
- B. Default
- C. 0
- D. 1

Answer: C

Explanation:

The correct answer is C because the default tenant's ID is 1. The tenant ID is a unique identifier for each tenant on a multi-tenant Phantom server. The default tenant is the tenant that is created when Phantom is installed and contains all the existing data and assets. The default tenant's ID is always 1 and cannot be changed. Other tenants have IDs that are assigned sequentially starting from 2. See Splunk SOAR Documentation for more details. In a multi-tenant Splunk SOAR environment, the default tenant is typically assigned an ID of 1. This ID is system-generated and is used to uniquely identify the default tenant within the SOAR database and system configurations. The default tenant serves as the primary operational environment before any additional tenants are configured, and its ID is crucial for database operations, API calls, and internal reference within the SOAR platform. Understanding and correctly using tenant IDs is essential for managing resources, permissions, and data access in a multi-tenant SOAR setup.

NEW QUESTION # 32

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