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Splunk SPLK-2003 certification exam is designed to test the skills and knowledge of individuals who wish to become certified as a Splunk Phantom Certified Admin. Splunk Phantom Certified Admin certification is intended for professionals who are responsible for deploying, configuring, and managing the Splunk Phantom platform, which is used for security automation and orchestration. SPLK-2003 exam covers a range of topics, including architecture and deployment, user and role management, automation and orchestration, and integration with third-party tools.

Splunk SPLK-2003 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Apps, Assets, and Playbooks: Cybersecurity professionals should understand assets, configuring apps, and data ingestion for the SPLK-2003 exam. Proficiency in these areas enhances SOAR's automation and security tool integration.
Topic 2	<ul style="list-style-type: none">Integrating SOAR into Splunk: You learn about installing and configuring necessary apps, using Splunk search from playbooks, and sending Enterprise Security notables to SOAR.
Topic 3	<ul style="list-style-type: none">Introduction to Playbooks: Sub-topics are about available app actions, automation best practices, I2A2 design methodology, and playbook capabilities. To pass the Splunk SPLK-2003 exam, applicant must get knowledge about these concepts to ensure success.
Topic 4	<ul style="list-style-type: none">User Management: User Management in the SPLK-2003 exam tests candidates on adding users, configuring authentication, and creating roles. SOC analysts and administrators who attempt the exam must manage user access and permissions.
Topic 5	<ul style="list-style-type: none">Configuring External Splunk Search: In this topic of the SPLK-2003 Exam, cybersecurity professionals learn about using reindex and reporting features, configuring both SOAR and Splunk instances, and externalizing search to Splunk.
Topic 6	<ul style="list-style-type: none">Custom Coding: The primary focus of this topic is on writing custom SOAR code, using the global block, and custom function blocks.

Topic 7	<ul style="list-style-type: none"> Custom Lists and Data Routing: Custom Lists and data routing are covered, including creating custom lists and using filters for data control. This topic ensures SOC analysts effectively manage custom data in SOAR.
Topic 8	<ul style="list-style-type: none"> Analyst Queue: The Analyst Queue topic focuses on search features and filter creation. SOC analysts who attempt the Splunk SOAR Certified Automation Developer exam must prepare to manage and prioritize security events effectively within the SOAR platform.
Topic 9	<ul style="list-style-type: none"> Case Management and Workbooks: Case Management and Workbooks topic prepares Splunk analysts and administrators for managing complex security incidents using workbooks and marking evidence within the SOAR platform.
Topic 10	<ul style="list-style-type: none"> Logic, Filters, and User Interaction: It focuses on usage of decision blocks, join options, filter blocks, and user interaction features. SOC analysts must get knowledge about interactive playbooks as well.
Topic 11	<ul style="list-style-type: none"> Visual Playbook Editor: Sub-topics are about using the editor, executing actions from playbooks, and testing new playbooks. Cybersecurity professionals who attempt the Splunk SOAR Certified Automation Developer exam must learn how to create and modify automated workflows by using SOAR's visual interface.

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There are various individuals who have never shown up for the Splunk Phantom Certified Admin certification test as of now. They know close to nothing about the Splunk Phantom Certified Admin exam model and how to attempt the requests. Splunk SPLK-2003 Dumps give an unequivocal thought of the last preliminary of the year model and how a promising rookie ought to attempt the solicitation paper to score well.

The SPLK-2003 exam consists of 60 multiple-choice questions that must be completed within 90 minutes. The questions are designed to test the candidate's knowledge and understanding of the concepts related to Splunk Phantom administration. SPLK-2003 Exam is conducted online, and candidates can take it from the comfort of their homes or offices. SPLK-2003 exam fee is \$125, and candidates can register for the exam on the Splunk website.

Splunk Phantom Certified Admin Sample Questions (Q21-Q26):

NEW QUESTION # 21

A filter block with only one condition configured which states: artifact.*.cef .sourceAddress !- , would permit which of the following data to pass forward to the next block?

- A. Non-null IP addresses
- B. Null IP addresses
- C. Non-null destinationAddresses
- D. Null values

Answer: A

Explanation:

A filter block with only one condition configured which states: artifact.*.cef .sourceAddress !- , would permit only non-null IP addresses to pass forward to the next block. The !- operator means "is not null". The other options are not valid because they either include null values or other fields than sourceAddress. See Filter block for more details. A filter block in Splunk SOAR that is configured with the condition artifact.*.cef.sourceAddress != (assuming the intention was to use "!=" to denote 'not equal to') is designed to allow data that has non-null sourceAddress values to pass through to subsequent blocks. This means that any artifact data within the container that includes a sourceAddress field with a defined value (i.e., an actual IP address) will be permitted to move forward in the playbook. The filter effectively screens out any artifacts that do not have a source address specified, focusing the playbook's actions on those artifacts that contain valid IP address information in the sourceAddress field.

NEW QUESTION # 22

What is enabled if the Logging option for a playbook's settings is enabled?

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

Answer: C

NEW QUESTION # 23

A user wants to get the playbook results for a single artifact. Which steps will accomplish the?

- A. Create a new container including just the artifact in question.
- B. Use the contextual menu from the artifact and select run playbook.
- C. Use the run playbook dialog and set the scope to the artifact.
- D. Use the contextual menu from the artifact and select the actions.

Answer: A

NEW QUESTION # 24

Without customizing container status within SOAR, what are the three types of status for a container?

- A. New, In Progress, Closed
- B. Low, Medium, High
- C. Low, Medium, Critical
- D. New, Open, Resolved

Answer: A

Explanation:

In Splunk SOAR, without any customization, the three default statuses for a container are New, In Progress, and Closed. These statuses are designed to reflect the lifecycle of an incident or event within the platform, from its initial detection and logging (New), through the investigation and response stages (In Progress), to its final resolution and closure (Closed). These statuses help in organizing and prioritizing incidents, tracking their progress, and ensuring a structured workflow. Options A, B, and D do not accurately represent the default container statuses within SOAR, making option C the correct answer.

Containers are the top-level data structure that SOAR playbook APIs operate on. Containers can have different statuses that indicate their state and progress in the SOAR workflow. Without customizing container status within SOAR, the three types of status for a container are:

*New: The container has been created but not yet assigned or investigated.

*In Progress: The container has been assigned and is being investigated or automated.

*Closed: The container has been resolved or dismissed and no further action is required.

Therefore, option C is the correct answer, as it lists the three types of status for a container without customizing container status within SOAR. Option A is incorrect, because Resolved is not a type of status for a container without customizing container status within SOAR, but rather a custom status that can be defined by an administrator. Option B is incorrect, because Low, Medium, and High are not types of status for a container, but rather types of severity that indicate the urgency or impact of a container. Option D is incorrect, for the same reason as option B.

1: Web search results from search_web(query="Splunk SOAR Automation Developer container status")

NEW QUESTION # 25

In this image, which container fields are searched for the text "Malware"?

□

- A. Event Name or ID.
- B. Event Name and Artifact Names.
- C. Event Name, Notes, Comments.

Answer: B

Explanation:

The image shows a user interface of "splunk>phantom" with a search bar at the top, where a search for "Malware" has been initiated. The tabs labeled "Events," "Indicators," "Cases," and "Tasks" suggest that the search functionality could span across various container fields within the Splunk SOAR environment.

Typically, the search would include fields that are most relevant to the user's query, which in this case, are likely to be the Event Name and Artifact Names. These fields are central to identifying and categorizing events and artifacts within Splunk SOAR, making them primary targets for a search term like "Malware" which is commonly associated with security events and indicators¹⁷.

References:

* Understanding containers - Splunk Documentation

NEW QUESTION # 26

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