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Splunk Phantom Certified Admin certification is beneficial for security professionals, system administrators, and IT professionals who want to enhance their knowledge and skills in security orchestration, automation, and response. Splunk Phantom Certified Admin certification demonstrates the proficiency of individuals in managing and maintaining Splunk Phantom for security operations. Splunk Phantom Certified Admin certification also provides a competitive advantage in the job market and opens up opportunities for career growth and advancement.

Splunk SPLK-2003 Exam, also known as the Splunk Phantom Certified Admin Exam, is a certification program designed for IT professionals who manage, deploy, and configure Splunk Phantom. SPLK-2003 exam validates the ability of a candidate to administrate the Phantom platform effectively. It is an industry-recognized certification that demonstrates proficiency in automating, orchestrating, and managing security operations using the Phantom platform.

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Splunk Phantom Certified Admin Sample Questions (Q118-Q123):

NEW QUESTION # 118

A user has written a playbook that calls three other playbooks, one after the other. The user notices that the second playbook starts executing before the first one completes. What is the cause of this behavior?

- A. The first playbook is performing poorly.
- **B. Synchronous execution has not been configured.**
- C. Incorrect Join configuration on the second playbook.
- D. The steep option for the second playbook is not set to a long enough interval.

Answer: B

Explanation:

The correct answer is D because synchronous execution has not been configured. Synchronous execution is a feature that allows you to control the order of execution of playbook blocks. By default, Phantom executes playbook blocks asynchronously, meaning that it does not wait for one block to finish before starting the next one. This can cause problems when you have dependencies between blocks or when you call other playbooks. To enable synchronous execution, you need to use the sync action in the run playbook block and specify the name of the next block to run after the called playbook completes. See Splunk SOAR Documentation for more details.

In Splunk SOAR, playbooks can be executed either synchronously or asynchronously. Synchronous execution ensures that a playbook waits for a called playbook to complete before proceeding to the next step.

If the second playbook starts executing before the first one completes, it indicates that synchronous execution was not configured for the playbooks. Without synchronous execution, playbooks will execute independently of each other's completion status, leading to potential overlaps in execution. This behavior can be controlled by properly configuring the playbook execution settings to ensure that dependent playbooks complete their tasks in the desired order.

NEW QUESTION # 119

What are indicators?

- A. Action results that may appear in multiple containers.
- B. Artifact values with special security significance.
- **C. Artifact values that can appear in multiple containers.**
- D. Action result items that determine the flow of execution in a playbook.

Answer: C

Explanation:

Indicators in Splunk SOAR (formerly Phantom) are crucial elements used to detect and respond to security incidents. Let's break down what indicators are and their significance:

Definition of Indicators:

Indicators are data points or patterns that suggest the presence of malicious activity or potential security threats.

They can be anything from IP addresses, domain names, file hashes, URLs, email addresses, or other observable artifacts.

Indicators help security teams identify and correlate events across different sources to understand the scope and impact of an incident.

Types of Indicators:

Observable Indicators: These are directly observable artifacts, such as IP addresses, domain names, or file hashes.

Behavioral Indicators: These describe patterns of behavior, such as failed login attempts, lateral movement, or suspicious network traffic.

Contextual Indicators: These provide additional context around an event, such as the user account associated with an action or the time of occurrence.

Use Cases for Indicators:

Threat Detection: Security analysts create rules or playbooks that trigger based on specific indicators. For example, an indicator like a known malicious IP address can trigger an alert.

Incident Response: During an incident, indicators help identify affected systems, track lateral movement, and prioritize response efforts.

Threat Intelligence Sharing: Organizations share indicators with each other to improve collective security posture.

Multiple Containers:

Indicators can appear in multiple containers (playbooks, actions, etc.) within Splunk SOAR.

For example, an IP address associated with a suspicious domain might appear in both a threat intelligence playbook and an incident response playbook.

Artifact Values vs. Indicators:

While artifact values are related, they are not the same as indicators.

Artifact values represent specific data extracted from an artifact (e.g., extracting an IP address from an email header).

Indicators encompass a broader range of data points and are used for detection and correlation.

References:

NEW QUESTION # 120

What users are included in a new installation of SOAR?

- **A. The admin and automation users are included by default.**
- B. No users are included by default.
- C. Only the admin user is included by default.
- D. The admin, power, and user users are included by default.

Answer: A

NEW QUESTION # 121

If two or more conditions apply to data in a filter block, which path is followed in the playbook?

- A. Only the last matching condition will activate its path.
- B. Only the first matching condition will activate its path.
- C. All matching paths will be followed, but the first path to reach the end block will terminate the playbook.
- **D. All paths with matching conditions are followed in parallel.**

Answer: D

NEW QUESTION # 122

How can an individual asset action be manually started?

- A. With the > action button in the analyst queue page.
- B. With the > asset button in the asset configuration section.
- **C. With the > action button in the Investigation page.**
- D. By executing a playbook in the Playbooks section.

Answer: C

Explanation:

An individual asset action can be manually started with the > action button in the Investigation page. This allows the user to select an asset and an action to perform on it. The other options are not valid ways to start an asset action manually. See Performing asset actions for more information. Individual asset actions in Splunk SOAR can be manually initiated from the Investigation page of a container. The "> action" button on this page allows users to execute specific actions associated with assets directly, enabling on-the-fly operations on artifacts or indicators within a container. This feature is particularly useful for ad-hoc analysis and actions, allowing analysts to respond to or investigate specific aspects of an incident without the need for a full playbook.

NEW QUESTION # 123

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