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Splunk SPLK-2003 Exam covers a wide range of topics related to the Splunk Phantom platform, including installation and configuration, security and access controls, automation and orchestration, and troubleshooting. Candidates who pass the exam will demonstrate their ability to effectively manage and utilize the Splunk Phantom platform to improve their organization's security posture.

Successful completion of the SPLK-2003 exam leads to the Splunk Phantom Certified Admin certification, which validates the knowledge and skills required to effectively manage and administer Splunk Phantom in a production environment. Splunk Phantom Certified Admin certification is recognized by employers and organizations worldwide, and demonstrates an individual's commitment to staying up-to-date with the latest security automation and orchestration technologies.

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Pass Guaranteed Valid SPLK-2003 - Latest Splunk Phantom Certified Admin Dumps Pdf

Getting the Splunk Phantom Certified Admin (SPLK-2003) certification is the way to go if you're planning to get into Splunk or want to start earning money quickly. Success in the Splunk Phantom Certified Admin (SPLK-2003) exam of this credential plays an essential role in the validation of your skills so that you can crack an interview or get a promotion in an Splunk company. Many people are attempting the Splunk Phantom Certified Admin (SPLK-2003) test nowadays because its importance is growing rapidly.

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 Phantom Certified Admin Sample Questions (Q83-Q88):

NEW QUESTION # 83

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

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

Answer: C

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.

NEW QUESTION # 84

What is the default embedded search engine used by Phantom?

- A. Embedded Phantom search engine.
- B. Embedded Splunk search engine.
- C. Embedded Elastic search engine.
- D. Embedded Django search engine.

Answer: B

Explanation:

The default embedded search engine used by Splunk SOAR (formerly known as Phantom) is the embedded Splunk search engine. Embedded Splunk Search Engine:

Splunk SOAR uses an embedded, preconfigured version of Splunk Enterprise as its native search engine.

This integration allows for powerful searching capabilities within Splunk SOAR, leveraging Splunk's robust search and indexing features.

Search Configuration:

While the embedded Splunk search engine is the default, organizations have the option to configure Splunk SOAR to use a different Splunk Enterprise deployment or an external Elasticsearch instance.

This flexibility allows organizations to tailor their search infrastructure to their specific needs and existing environments.

Search Capabilities:

The embedded Splunk search engine enables users to perform complex searches, analyze data, and generate reports directly within the Splunk SOAR platform.

It supports the full range of Splunk's search processing language (SPL) commands, functions, and visualizations.

NEW QUESTION # 85

Configuring SOAR search to use an external Splunk server provides which of the following benefits?

- A. The ability to run more complex reports on SOAR activities.
- B. The ability to ingest Splunk notable events into SOAR.
- C. The ability to display results as Splunk dashboards within SOAR.
- D. The ability to automate Splunk searches within SOAR.

Answer: A

Explanation:

Configuring Splunk SOAR to use an external Splunk server provides several benefits, one of which is the ability to run more complex reports on SOAR activities. Splunk's powerful search and reporting capabilities allow for deeper analysis and more sophisticated reporting on the data generated by SOAR activities, beyond what is possible with the built-in SOAR search engine.

NEW QUESTION # 86

What is the default embedded search engine used by Phantom?

- A. Embedded Elastic search engine.
- B. **Embedded Phantom search engine.**
- C. Embedded Splunk search engine.
- D. Embedded Django search engine.

Answer: B

Explanation:

Splunk SOAR (formerly Phantom) utilizes its own embedded search engine for querying and analyzing data within the platform. This search engine is specifically designed to cater to the unique data structures and use cases of security automation and orchestration, including searching through containers, artifacts, actions, and more. While Splunk SOAR can integrate with external Splunk instances for enhanced data analysis and search capabilities, the platform's primary, out-of-the-box search functionality is provided by its embedded Phantom search engine.

NEW QUESTION # 87

What are the differences between cases and events?

- A. Case: potential threats.
Events: identified as a specific kind of problem and need a structured approach.
- B. Cases: only include high-level incident artifacts.
Events: only include low-level incident artifacts.
- C. Cases: incidents with a known violation and a plan for correction.
Events: occurrences in the system that may require a response.
- D. **Cases: contain a collection of containers.**
Events: contain potential threats.

Answer: D

Explanation:

In Splunk SOAR, an event is a security occurrence that may require a response. It is ingested from a third- party source and can be labeled to group related events together. The default label for containers is "Events," which signifies potential threats¹³. A case, on the other hand, is a container that holds several containers, consolidating multiple events into one logical management unit. Cases can include artifacts and external evidence such as screen captures, analyst notes, and event data from third-party products²². They are used to manage and analyze investigation data tied to specific security events and incidents, providing a structured approach to incident response³⁴.

References:

- * Manage the status, severity, and resolution of events in Splunk SOAR (Cloud) - Splunk Documentation
- * Managing cases in SOAR - Splunk Lantern
- * What is Splunk Phantom (Renamed to Splunk SOAR)? - BlueVoyant
- * Overview of cases - Splunk Documentation

NEW QUESTION # 88

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