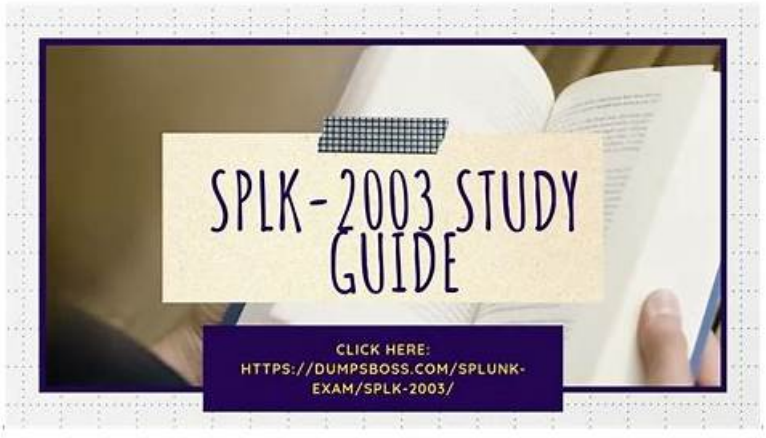
SPLK-2003 Reliable Study Guide & Exam SPLK-2003 Simulator Fee



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Splunk SPLK-2003: Splunk Phantom Certified Admin exam is a certification program designed for IT professionals who have knowledge and experience in the field of security automation and orchestration. SPLK-2003 Exam is intended to validate the knowledge and skills of candidates in the areas of Phantom platform administration, automation design, and incident response management.

Achieving the Splunk Phantom Certified Admin certification demonstrates an individual's expertise in administering the Splunk Phantom platform. Splunk Phantom Certified Admin certification is ideal for security professionals, system administrators, and IT professionals who are responsible for managing security operations. Splunk Phantom Certified Admin certification validates an individual's ability to configure and manage the Splunk Phantom platform, enabling them to effectively automate and orchestrate security operations, detect and respond to security incidents, and improve overall security posture.

>> SPLK-2003 Reliable Study Guide <<

Exam SPLK-2003 Simulator Fee, SPLK-2003 Exam Blueprint

Since our childhood, we have always been guided to study hard to clear the Splunk SPLK-2003 exams but if you still believe in the same pattern for clearing your Splunk Phantom Certified Admin SPLK-2003 certification exam, I must say it's a bad idea. Studying hard is good only when you have enough time and no liability to check. When you are in your professional career, you don't have enough time to study hard but you have time to study smart. The smart study includes to prepare VCE4Dumps SPLK-2003 Exam Questions that will help you concentrate on the core study and not follow up on the stories and background.

Splunk Phantom Certified Admin Sample Questions (Q20-Q25):

NEW QUESTION # 20
Which of the following cannot be marked as evidence in a container?

- A. Comment
- B. Artifact
- C. Note
- D. Action result

Answer: A

Explanation:
In Splunk SOAR, the following elements can be marked as evidence within a container: action results, artifacts, and notes. These are crucial elements that contribute directly to incident analysis and can be selected as evidence to support investigation outcomes or legal proceedings.
However, comments cannot be marked as evidence. Comments are usually informal and meant for communication between users, providing context or updates but not serving as formal evidence within the system. Action results, artifacts, and notes, on the other hand, contain critical data related to the incident that could be useful for audit and investigative purposes, making them eligible to be marked as evidence.
References:
* Splunk SOAR Documentation: Working with Evidence.
* Splunk SOAR Best Practices: Evidence Collection and Management.

NEW QUESTION # 21
On a multi-tenant Phantom server, what is the default tenant's ID?

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

Answer: B

NEW QUESTION # 22
Which of the following accurately describes the Files tab on the Investigate page?

- A. Files tab items cannot be added to investigations. Instead, add them to action blocks.
- B. A user can upload the output from a detonate action to the the files tab for further investigation.
- C. Files tab items and artifacts are the only data sources that can populate active cases.
- 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 # 23
The SOAR server has been configured to use an external Splunk search head for search and searching on SOAR works; however, the search results don't include content that was being returned by search before configuring external search. Which of the following could be the problem?

- A. Content that existed before configuring external search must be backed up on SOAR and restored on the Splunk search head.
- B. The user configured on the SOAR side with Phantomsearch capability is not enabled on Splunk.
- C. The remote Splunk search head is currently offline.
- D. The existing content indexes on the SOAR server need to be re-indexed to migrate them to Splunk.

Answer: B

Explanation:
If, after configuring an external Splunk search head for search in SOAR, the search results do not include content that was previously returned, one possible issue could be that the user account configured on the SOAR side does not have the required permissions (such as the 'phantomsearch' capability) enabled on the Splunk side. This capability is necessary for the SOAR server to execute

searches and retrieve results from the Splunk search head.

NEW QUESTION # 24
Which of the following are the default ports that must be configured on Splunk to allow connections from SOAR?

- A. SplunkWeb (8469), SplunkD (8702), HTTP Collector (8864)
- B. SplunkWeb (8000), SplunkD (8089), HTTP Collector (8088)
- C. SplunkWeb (8088), SplunkD (8089), HTTP Collector (8000)
- D. SplunkWeb (8089), SplunkD (8088), HTTP Collector (8000)

Answer: B

Explanation:
For Splunk SOAR to connect with Splunk Enterprise, certain default ports must be configured to facilitate communication between the two platforms. Typically, SplunkWeb, which serves the Splunk Enterprise web interface, uses port 8000. SplunkD, the Splunk daemon that handles most of the back-end services, listens on port 8089. The HTTP Event Collector (HEC), which allows HTTP clients to send data to Splunk, typically uses port 8088. These ports are essential for the integration, allowing SOAR to send data to Splunk for indexing, searching, and visualization.

NEW QUESTION # 25
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