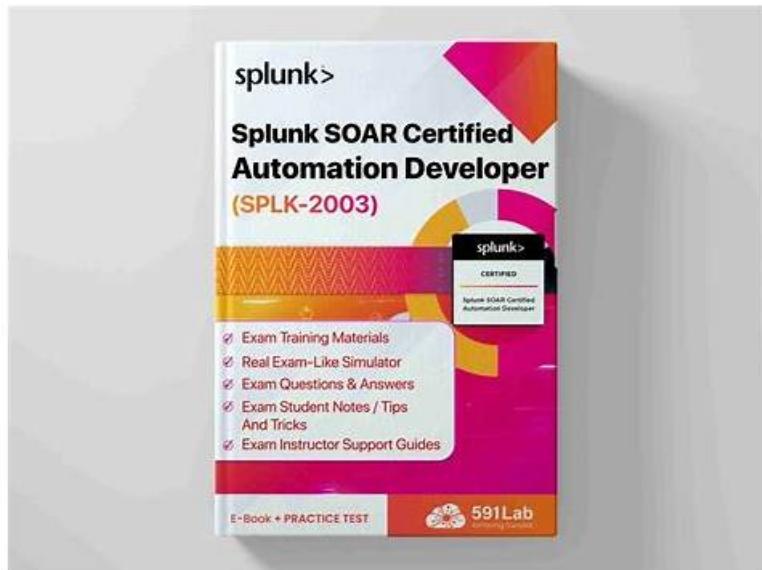# Valid Splunk SPLK-2003 Exam Labs, SPLK-2003 Reliable Exam Bootcamp

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The practice exams (desktop and web-based) are customizable, meaning you can set the Splunk Phantom Certified Admin (SPLK-2003) questions and time according to your needs to improve your preparation for the Professional Splunk SPLK-2003 certification test. You can give multiple practice tests to improve yourself and even access the result of previously given tests from the history to avoid mistakes while taking the Splunk Phantom Certified Admin (SPLK-2003) test. The practice tests have been made according to the latest pattern so you can practice in real Splunk Phantom Certified Admin (SPLK-2003) exam environment and improve yourself daily.

The SPLK-2003 certification exam is aimed at IT professionals who are responsible for managing Splunk Phantom in an enterprise environment. This includes security analysts, incident response teams, and IT administrators. Splunk Phantom Certified Admin certification is also useful for consultants and professionals who work with clients to implement and manage Splunk Phantom. The SPLK-2003 Certification is a valuable credential that demonstrates a candidate's expertise in Splunk Phantom administration and can help to advance their career in the field of security operations and incident response.

Splunk Phantom Certified Admin Sample Questions (Q69-Q74):

NEW QUESTION # 69
Which of the following describes the use of labels m Phantom?

- A. Labels control the default severty, ownership, and sensitivity for the container.
- B. Labels determine the service level agreement (SLA) for a container.
- C. Labels determine which playbook(s) are executed when a container is created.
- D. Labels control which apps are allowed to execute actions on the container.

Answer: C

Explanation:
In Splunk Phantom, labels are used to categorize containers and trigger specific automated responses. When a container is created, labels can be assigned to it based on the nature of the event, type of incident, or other criteria. These labels are then matched against playbooks, which have label conditions defined within them. When the conditions are met, the corresponding playbooks are automatically executed. Labels do not directly control service level agreements, default severity, ownership, sensitivity, or app execution permissions.

NEW QUESTION # 70
How is a Django filter query performed?

- A. phantom/rest/search/app/contains/"sumo"
- B. By adding parameters to the URL similar to the following:
  phantom/rest/container?_filter_tags_contains="sumo".
- C. Browse to the Django Filter Query Editor in the Administration panel.
- D. Install the SOAR Django App first, then configure the search query in the App editor.

Answer: B

Explanation:
Django filter queries in Splunk SOAR are performed by appending filter parameters directly to the REST API URL. This allows users to refine their search and retrieve specific data. For example, to filter containers by tags containing the word "sumo", the following URL structure would be used:
https://<PHANTOM_URL>/rest/container?_filter_tags_contains="sumo".
This format enables users to construct dynamic queries that can filter results based on specified criteria within the Django framework used by Splunk SOAR.
The correct way to perform a Django filter query in Splunk SOAR is to add parameters to the URL similar to the following: phantom/rest/container?_filter_tags_contains="sumo". This will return a list of containers that have the tag "sumo" in them. You can use various operators and fields to filter the results according to your needs.

NEW QUESTION # 71
Which of the following are examples of things commonly done with the Phantom REST APP

- A. Use Django queries; use Docker to create a container and add artifacts to it; remove temporary lists.
- B. Use Django queries; use curl to create a container and add artifacts to it; add action blocks.
- C. Use Django queries; use curl to create a container and add artifacts to it; remove temporary lists.
- D. Use SQL queries; use curl to create a container and add artifacts to it; remove temporary lists.

Answer: C

Explanation:
Explanation
The correct answer is A because using Django queries, using curl to create a container and add artifacts to it, and removing temporary lists are examples of things commonly done with the Phantom REST APP. The Phantom REST APP is a built-in app that allows you to interact with the Phantom server using REST API calls. You can use the run query action to execute Django queries on the Phantom database and return the results as JSON. You can use the curl command to send HTTP requests to the Phantom server and perform various operations, such as creating containers, adding artifacts, running playbooks, etc. You can use the remove list action to delete temporary lists that are no longer needed. See Splunk SOAR Documentation for more details.

NEW QUESTION # 72
What users are included in a new installation of SOAR?

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

Answer: D

Explanation:

The admin and automation users are included by default. Comprehensive Explanation and References of answer According to the Splunk SOAR (On-premises) default credentials, script options, and sample configuration files documentation1, the default credentials on a new installation of Splunk SOAR (On-premises) are:

Web Interface Username: soar_local_admin password: password

On Splunk SOAR (On-premises) deployments which have been upgraded from earlier releases the user account admin becomes a normal user account with the Administrator role.

The automation user is a special user account that is used by Splunk SOAR (On-premises) to run actions and playbooks. It has the Automation role, which grants it full access to all objects and data in Splunk SOAR (On-premises).

The other options are incorrect because they either omit the automation user or include users that are not created by default. For example, option B includes the power and user users, which are not part of the default installation. Option C only includes the admin user, which ignores the automation user. Option D claims that no users are included by default, which is false.

In a new installation of Splunk SOAR, two default user accounts are typically created: admin and automation. The admin account is intended for system administration tasks, providing full access to all features and settings within the SOAR platform. The automation user is a special account used for automated processes and scripts that interact with the SOAR platform, often without requiring direct human intervention. This user has specific permissions that can be tailored for automated tasks. Options B, C, and D do not accurately represent the default user accounts included in a new SOAR installation, making option A the correct answer.

NEW QUESTION # 73

Which of the following supported approaches enables Phantom to run on a Windows server?

- A. Run the Phantom OVA as a cloud instance.
- B. Run the Phantom OVA as a virtual machine.
- C. Install the Phantom RPM in a GNU Cygwin implementation.
- D. Install the Phantom RPM file in Windows Subsystem for Linux (WSL).

Answer: B

Explanation:
Explanation
The correct answer is D because the Phantom OVA can be run as a virtual machine on a Windows server using a hypervisor such as VMware Workstation or Hyper-V. This is the recommended approach for installing Phantom on a Windows server. The answer A is incorrect because the Phantom RPM cannot be installed in a GNU Cygwin implementation, as Cygwin does not support RPM packages. The answer B is incorrect because running the Phantom OVA as a cloud instance does not enable Phantom to run on a Windows server, but on a cloud platform such as AWS or Azure. The answer C is incorrect because the Phantom RPM file cannot be installed in Windows Subsystem for Linux (WSL), as WSL does not support RPM packages.
Reference: Splunk SOAR Installation Guide, page 9.

NEW QUESTION # 74

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