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Splunk SPLK-2003 Certification Exam is a comprehensive evaluation of a candidate's knowledge and skills in Splunk Phantom administration. It covers a wide range of topics related to setting up, configuring, and managing Splunk Phantom. Splunk Phantom Certified Admin certification is aimed at IT professionals who are responsible for managing the platform in an enterprise environment and is a valuable credential for those looking to advance their career in the field of security operations and incident response.

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## SPLK-2003 Exam Preparation: Splunk Phantom Certified Admin & SPLK-2003 Best Questions

In order to help customers, who are willing to buy our SPLK-2003 test torrent, make good use of time and accumulate the knowledge, Our company have been trying our best to reform and update our Splunk Phantom Certified Admin exam tool. "Quality First, Credibility First, and Service First" is our company's purpose, we deeply hope our SPLK-2003 Study Materials can bring benefits and profits for our customers. So we have been persisting in updating our SPLK-2003 test torrent and trying our best to provide customers with the latest study materials.

The Splunk Phantom Certified Admin certification program is designed to provide IT professionals with a recognized credential that validates their knowledge and skills in the area of security automation and orchestration. Certified professionals will be able to demonstrate their ability to effectively use the Phantom platform to automate security tasks, improve incident response times, and enhance the overall security posture of their organization.

## Splunk Phantom Certified Admin Sample Questions (Q101-Q106):

**NEW QUESTION # 101**
What is the primary objective of using the I2A2 playbook design methodology?

- A. To meet customer requirements using a single playbook.
- B. To create simple, reusable, modular playbooks.
- C. To create playbooks that customers will not edit.
- D. To create detailed playbooks.

**Answer: B**

**NEW QUESTION # 102**

Which of the following are the steps required to complete a full backup of a Splunk Phantom deployment' Assume the commands are executed from /opt/phantom/bin and that no other backups have been made.

- A. On the command line enter: sudo phenv python ibackup.pyc --backup -backup-type full, then sudo phenv python ibackup.pyc --setup.
- B. Within the UI: Select from the main menu Administration > Product Settings > Backup.
- C. Within the UI: Select from the main menu Administration > System Health > Backup.
- D. On the command line enter: rode sudo python ibackup.pyc --setup, then audo phenv python ibackup.pyc --backup.

**Answer: A**

Explanation:
The correct answer is B because the steps required to complete a full backup of a Splunk Phantom deployment are to first run the --backup --backup-type full command and then run the --setup command.
The --backup command creates a backup file in the /opt/phantom/backup directory. The --backup-type full option specifies that the backup file includes all the data and configuration files of the Phantom server.
The --setup command creates a configuration file that contains the encryption key and other information needed to restore the backup file. See Splunk SOAR Certified Automation Developer Track for more details.
Performing a full backup of a Splunk Phantom deployment involves using the command-line interface, primarily because Phantom's architecture and data management processes are designed to be managed at the server level for comprehensive backup and recovery. The correct sequence involves initiating a full backup first using the --backup --backup-type full option to ensure all configurations, data, and necessary components are included in the backup. Following the completion of the backup, the --setup option might be used to configure or verify the backup settings, although typically, the setup would precede backup operations in practical scenarios. This process ensures that all aspects of the Phantom deployment are preserved, including configurations, playbooks, cases, and other data, which is crucial for disaster recovery and system migration.

**NEW QUESTION # 103**

What is the simplest way to pass data between playbooks?

- A. Action results
- B. KV Store
- C. Artifacts
- D. File system

**Answer: D**

**NEW QUESTION # 104**

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

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

**Answer: C**

Explanation:
Splunk SOAR (formerly Phantom) does not natively run on Windows servers as it is primarily designed for Linux environments. However, it can be deployed on a Windows server through virtualization. By running the Phantom OVA (Open Virtualization Appliance) as a virtual machine, users can utilize virtualization platforms like VMware or VirtualBox on a Windows server to host the Phantom environment. This approach allows for the deployment of Phantom in a Windows-centric infrastructure by leveraging virtualization technology to encapsulate the Phantom application within a supported Linux environment provided by the OVA.

**NEW QUESTION # 105**

During a second test of a playbook, a user receives an error that states: 'an empty parameters list was passed to phantom.act()."
What does this indicate?

- A. The playbook debugger's scope is set to new.
- B. The playbook is using an incorrect container.
- C. The container has artifacts not parameters.
- D. The playbook debugger's scope is set to all.

**Answer: A**

Explanation:
Explanation
The correct answer is C because the error message indicates that the playbook debugger's scope is set to new.
The scope option determines which containers are used for debugging the playbook. If the scope is set to new, the debugger will only use containers that are created after the debugger is started. If the scope is set to all, the debugger will use all containers that match the playbook's filter criteria. The error message means that the debugger did not find any new containers with parameters to pass to the phantom.act() function. See Splunk SOAR Documentation for more details.

**NEW QUESTION # 106**

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