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Splunk SPLK-1003 (Splunk Enterprise Certified Admin) certification exam is designed to measure the knowledge, skills, and abilities of candidates who are seeking to become certified administrators of Splunk Enterprise. As a leading platform for collecting, analyzing, and visualizing machine data, Splunk Enterprise is used by organizations of all sizes to gain insights into their operations, security, and business performance. The SPLK-1003 Exam is an important step in demonstrating proficiency with this powerful tool and validating one's expertise in managing a Splunk deployment.

Splunk Enterprise Certified Admin Sample Questions (Q114-Q119):

NEW QUESTION # 114
Where can scripts for scripted inputs reside on the host file system? (select all that apply)

- A. $SFLUNK_HOME/bin/scripts
- B. $S?LUNK_HOME/etc/apps/<your_app>/bin_
- C. $SPLUNK_HOME/etc/system/bin

- D. $SPLUNK_HOME/etc/apps/bin

Answer: A,B,C

Explanation:
Explanation
"Where to place the scripts for scripted inputs. The script that you refer to in $SCRIPT can reside in only one of the following places on the host file system:
$SPLUNK_HOME/etc/system/bin
$SPLUNK_HOME/etc/apps/<your_App>/bin
$SPLUNK_HOME/bin/scripts
As a best practice, put your script in the bin/ directory that is nearest to the inputs.conf file that calls your script on the host file system."

NEW QUESTION # 115
What is the command to reset the fishbucket for one source?

- A. splunk btool fishbucket reset <source>
- B. rm -r ~/splunkforwarder/var/lib/splunk/fishbucket
- C. splunk clean eventdata -index _thefishbucket
- D. splunk cmd btprobe -d SPLUNK_HOME/var/lib/splunk/fishbucket/splunk_private_db --file <source> --reset

Answer: D

Explanation:
Reference:
The fishbucket is a directory that stores information about the files that have been monitored and indexed by Splunk. The fishbucket helps Splunk avoid indexing duplicate data by keeping track of file signatures and offsets. To reset the fishbucket for one source, the command splunk cmd btprobe can be used with the -reset option and the name of the source file. Therefore, option C is the correct answer. Reference: Splunk Enterprise Certified Admin | Splunk, [Use btprobe to troubleshoot file monitoring - Splunk Documentation]

NEW QUESTION # 116
How does the Monitoring Console monitor forwarders?

- A. By using the forwarder monitoring add-on.
- B. With internal logs forwarded by forwarders.
- C. With internal logs forwarder by deployment server.
- D. By pulling internal logs from forwarders.

Answer: D

NEW QUESTION # 117
Which option accurately describes the purpose of the HTTP Event Collector (HEC)?

- A. An agent-based HTTP input that is secure and scalable and that does not require the use of forwarders.
- B. A token-based HTTP input that is secure and scalable and that requires the use of forwarders
- C. A token-based HTTP input that is insecure and non-scalable and that does not require the use of forwarders.
- D. A token-based HTTP input that is secure and scalable and that does not require the use of forwarders.

Answer: D

Explanation:
https://docs.splunk.com/Documentation/Splunk/8.2.2/Data/UsetheHTTPEventCollector
"The HTTP Event Collector (HEC) lets you send data and application events to a Splunk deployment over the HTTP and Secure HTTP (HTTPS) protocols. HEC uses a token-based authentication model. You can generate a token and then configure a logging library or HTTP client with the token to send data to HEC in a specific format. This process eliminates the need for a Splunk forwarder when you send application events."

NEW QUESTION # 118

The following stanzas in inputs. conf are currently being used by a deployment client:

[udp: //145.175.118.177:1001

Connection_host = dns

sourcetype = syslog

Which of the following statements is true of data that is received via this input?

- A. If Splunk is restarted, data may be lost.
- B. If Splunk is restarted, data will be queued and then sent when Splunk has restarted.
- C. The host value associated with data received will be the IP address that sent the data.
- D. Local firewall ports do not need to be opened on the deployment client since the port is defined in inputs.conf.

Answer: A

Explanation:

This is because the input type is UDP, which is an unreliable protocol that does not guarantee delivery, order, or integrity of the data packets. UDP does not have any mechanism to resend or acknowledge the data packets, so if Splunk is restarted, any data that was in transit or in the buffer may be dropped and not indexed.

NEW QUESTION # 119

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