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Splunk Enterprise Certified Admin Sample Questions (Q51-Q56):

NEW QUESTION # 51
Which of the following are supported configuration methods to add inputs on a forwarder? (select all that apply)

- A. Edit forwarder.conf
- B. CLI
- C. Forwarder Management
- D. Edit inputs . conf

Answer: B,C,D

Explanation:
https://docs.splunk.com/Documentation/Forwarder/8.2.1/Forwarder/HowtoforwarddatatoSplunkEnterprise
"You can collect data on the universal forwarder using several methods. Define inputs on the universal forwarder with the CLI. You can use the CLI to define inputs on the universal forwarder. After you define the inputs, the universal forwarder collects data based

on those definitions as long as it has access to the data that you want to monitor. Define inputs on the universal forwarder with configuration files. If the input you want to configure does not have a CLI argument for it, you can configure inputs with configuration files. Create an inputs.conf file in the directory, $SPLUNK_HOME/etc/system/local

NEW QUESTION # 52
In case of a conflict between a whitelist and a blacklist input setting, which one is used?

- A. Whichever is entered into the configuration first.
- B. Whitelist
- C. They cancel each other out.
- D. Blacklist

Answer: D

Explanation:
Explanation
https://docs.splunk.com/Documentation/Splunk/8.0.4/Data/Whitelistorblacklistspecificincomingdata
"It is not necessary to define both an allow list and a deny list in a configuration stanza. The settings are independent. If you do define both filters and a file matches them both, Splunk Enterprise does not index that file, as the blacklist filter overrides the whitelist filter."
Source:
https://docs.splunk.com/Documentation/Splunk/8.1.0/Data/Whitelistorblacklistspecificincomingdata

NEW QUESTION # 53
The Splunk administrator wants to ensure data is distributed evenly amongst the indexers. To do this, he runs the following search over the last 24 hours:
index=*
What field can the administrator check to see the data distribution?

- A. index
- B. splunk_server
- C. host
- D. linecount

Answer: B

NEW QUESTION # 54
Assume a file is being monitored and the data was incorrectly indexed to an exclusive index. The index is cleaned and now the data must be reindexed. What other index must be cleaned to reset the input checkpoint information for that file?

- A. _introspection
- B. _thefishbucket
- C. _checkpoint
- D. _audit

Answer: B

Explanation:
Explanation
--reset Reset the fishbucket for the given key or file in the btree. Resetting the checkpoint for an active monitor input reindexes data, resulting in increased license use.
https://docs.splunk.com/Documentation/Splunk/8.1.1/Troubleshooting/CommandlinetoolsforusewithSupport

NEW QUESTION # 55
When Splunk is integrated with LDAP, which attribute can be changed in the Splunk UI for an LDAP user?

- A. Password

- B. Username
- C. Default app
- D. LDAP group

Answer: C

Explanation:
When Splunk is integrated with LDAP, most of the user attributes are managed by the LDAP server and cannot be changed in the Splunk UI. However, one exception is the default app attribute, which specifies which app a user sees when they log in to Splunk. This attribute can be changed in the Splunk UI by editing the user settings. Therefore, option A is the correct answer. References: Splunk Enterprise Certified Admin | Splunk, [Configure Splunk to use LDAP and map groups - Splunk Documentation]

NEW QUESTION # 56
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