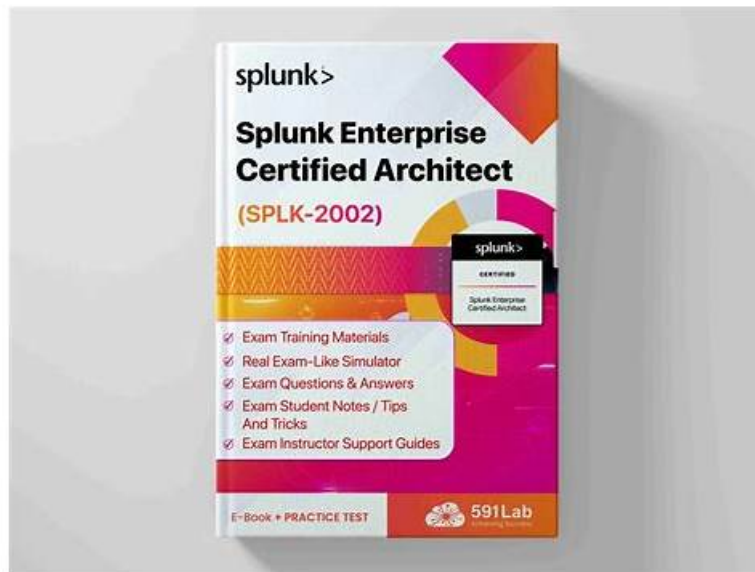


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Splunk Enterprise Certified Architect Sample Questions (Q62-Q67):

NEW QUESTION # 62

Splunk configuration parameter settings can differ between multiple .conf files of the same name contained within different apps. Which of the following directories has the highest precedence?

- A. System local directory.

- B. App local directories, in ASCII order.
- C. App default directories, in ASCII order.
- D. System default directory.

Answer: A

Explanation:

The system local directory has the highest precedence among the following directories that contain Splunk configuration files of the same name within different apps. Splunk configuration files are stored in various directories under the SPLUNK_HOME/etc directory. The precedence of these directories determines which configuration file settings take effect when there are conflicts or overlaps. The system local directory, which is located at SPLUNK_HOME/etc/system/local, has the highest precedence among all directories, because it contains the system-level configurations that are specific to the instance. The system default directory, which is located at SPLUNK_HOME/etc/system/default, has the lowest precedence among all directories, because it contains the system-level configurations that are provided by Splunk and should not be modified. The app local directories, which are located at SPLUNK_HOME/etc/apps/APP_NAME/local, have a higher precedence than the app default directories, which are located at SPLUNK_HOME/etc/apps/APP_NAME/default, because the local directories contain the app-level configurations that are specific to the instance, while the default directories contain the app-level configurations that are provided by the app and should not be modified. The app local and default directories have different precedences depending on the ASCII order of the app names, with the app names that come later in the ASCII order having higher precedences.

NEW QUESTION # 63

What log file would you search to verify if you suspect there is a problem interpreting a regular expression in a monitor stanza?

- **A. tailing_processor.log**
- B. splunkd.log
- C. btool.log
- D. metrics.log

Answer: A

Explanation:

Explanation

The tailing_processor.log file would be the best place to search if you suspect there is a problem interpreting a regular expression in a monitor stanza. This log file contains information about how Splunk monitors files and directories, including any errors or warnings related to parsing the monitor stanza. The splunkd.log file contains general information about the Splunk daemon, but it may not have the specific details about the monitor stanza. The btool.log file contains information about the configuration files, but it does not log the runtime behavior of the monitor stanza. The metrics.log file contains information about the performance metrics of Splunk, but it does not log the event breaking issues. For more information, see About Splunk Enterprise logging in the Splunk documentation.

NEW QUESTION # 64

At which default interval does metrics.log generate a periodic report regarding license utilization?

- A. 300 seconds
- **B. 30 seconds**
- C. 10 seconds
- D. 60 seconds

Answer: B

Explanation:

Explanation/Reference: <https://docs.splunk.com/Documentation/Splunk/7.3.2/Troubleshooting/Aboutmetricslog>

NEW QUESTION # 65

When troubleshooting monitor inputs, which command checks the status of the tailed files?

- A. splunk cmd btool check inputs layer
- **B. curl https://serverhost:8089/services/admin/inputstatus/TailingProcessor:FileStatus**

- C. curl https://serverhost:8089/services/admin/inputstatus/TailingProcessor:Tailstatus
- D. splunk cmd btool inputs list | tail

Answer: B

NEW QUESTION # 66

A search head cluster member contains the following in its server.conf. What is the Splunk server name of this member?

- A. node1
- **B. node3**
- C. shc4
- D. idxc2

Answer: B

Explanation:

The Splunk server name of the member can typically be determined by the serverName attribute in the server.conf file, which is not explicitly shown in the provided snippet. However, based on the provided configuration snippet, we can infer that this search head cluster member is configured to communicate with a cluster master (master_uri) located at node1 and a management node (mgmt_uri) located at node3. The serverName is not the same as the master_uri or mgmt_uri; these URIs indicate the location of the master and management nodes that this member interacts with.

Since the serverName is not provided in the snippet, one would typically look for a setting under the [general] stanza in server.conf. However, given the options and the common naming conventions in a Splunk environment, node3 would be a reasonable guess for the server name of this member, since it is indicated as the management URI within the [shclustering] stanza, which suggests it might be the name or address of the server in question.

For accurate identification, you would need to access the full server.conf file or the Splunk Web on the search head cluster member and look under Settings > Server settings > General settings to find the actual serverName. Reference for these details would be found in the Splunk documentation regarding the configuration files, particularly server.conf.

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NEW QUESTION # 67

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