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Splunk Enterprise Certified Architect Sample Questions (Q137-Q142):

NEW QUESTION # 137

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

- A. splunkd.log
- B. btool.log

- C. [tailing_processor.log](#)
- D. [metrics.log](#)

Answer: C

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 # 138

Which of the following would be the least helpful in troubleshooting contents of Splunk configuration files?

- A. [crash logs](#)
- B. [diagnostic logs](#)
- C. [search.log](#)
- D. [btool output](#)

Answer: A

Explanation:

Splunk configuration files are files that contain settings that control various aspects of Splunk behavior, such as data inputs, outputs, indexing, searching, clustering, and so on¹. Troubleshooting Splunk configuration files involves identifying and resolving issues that affect the functionality or performance of Splunk due to incorrect or conflicting configuration settings. Some of the tools and methods that can help with troubleshooting Splunk configuration files are:

* [search.log](#): This is a file that contains detailed information about the execution of a search, such as the search pipeline, the search commands, the search results, the search errors, and the search performance². This file can help troubleshoot issues related to search configuration, such as [props.conf](#), [transforms.conf](#), [macros.conf](#), and so on³.

* [btool output](#): This is a command-line tool that displays the effective configuration settings for a given Splunk component, such as inputs, outputs, indexes, props, and so on⁴. This tool can help troubleshoot issues related to configuration precedence, inheritance, and merging, as well as identify the source of a configuration setting⁵.

* [diagnostic logs](#): These are files that contain information about the Splunk system, such as the Splunk version, the operating system, the hardware, the license, the indexes, the apps, the users, the roles, the permissions, the configuration files, the log files, and the metrics⁶. These files can help troubleshoot issues related to Splunk installation, deployment, performance, and health⁷.

Option A is the correct answer because [crash logs](#) are the least helpful in troubleshooting Splunk configuration files. [Crash logs](#) are files that contain information about the Splunk process when it crashes, such as the stack trace, the memory dump, and the environment variables⁸. These files can help troubleshoot issues related to Splunk stability, reliability, and security, but not necessarily related to Splunk configuration⁹.

References:

1: [About configuration files](#) - Splunk Documentation 2: [Use the search.log file](#) - Splunk Documentation 3: [Troubleshoot search-time field extraction](#) - Splunk Documentation 4: [Use btool to troubleshoot configurations](#) - Splunk Documentation 5: [Troubleshoot configuration issues](#) - Splunk Documentation 6: [About the diagnostic utility](#) - Splunk Documentation 7: [Use the diagnostic utility](#) - Splunk Documentation 8: [About crash logs](#) - Splunk Documentation 9: [\[Troubleshoot Splunk Enterprise crashes](#) - Splunk Documentation]

NEW QUESTION # 139

The master node distributes configuration bundles to peer nodes. Which directory peer nodes receive the bundles?

- A. [slave-apps](#)
- B. [apps](#)
- C. [deployment-apps](#)
- D. [master-apps](#)

Answer: A

Explanation:

The master node distributes configuration bundles to peer nodes in the slave-apps directory under \$SPLUNK_HOME/etc. The configuration bundle method is the only supported method for managing common configurations and app deployment across the set of peers. It ensures that all peers use the same versions of these files¹. Bundles typically contain a subset of files (configuration files and assets) from \$SPLUNK_HOME/etc/system, \$SPLUNK_HOME/etc/apps, and \$SPLUNK_HOME/etc/users². The process of distributing knowledge bundles means that peers by default receive nearly the entire contents of the search head's apps³.

NEW QUESTION # 140

A Splunk instance has the following settings in SPLUNK_HOME/etc/system/local/server.conf

[clustering]

mode = master

replication_factor = 2

pass4SymmKey = password123

Which of the following statements describe this Splunk instance? (Select all that apply.)

- A. This cluster's search factor is 2.
- B. **This instance is missing the master_uri attribute.**
- C. This is a multi-site cluster.
- D. **This Splunk instance needs to be restarted.**

Answer: B,D

NEW QUESTION # 141

In an existing Splunk environment, the new index buckets that are created each day are about half the size of the incoming data.

Within each bucket, about 30% of the space is used for rawdata and about 70% for index files.

What additional information is needed to calculate the daily disk consumption, per indexer, if indexer clustering is implemented?

- A. Replication factor, search factor, number of accelerated searches, and total disk size across cluster.
- B. Total daily indexing volume, number of peer nodes, and number of accelerated searches.
- C. Total daily indexing volume, replication factor, search factor, and number of search heads.
- D. **Total daily indexing volume, number of peer nodes, replication factor, and search factor.**

Answer: D

Explanation:

The additional information that is needed to calculate the daily disk consumption, per indexer, if indexer clustering is implemented, is the total daily indexing volume, the number of peer nodes, the replication factor, and the search factor. These information are required to estimate how much data is ingested, how many copies of raw data and searchable data are maintained, and how many indexers are involved in the cluster. The number of accelerated searches, the number of search heads, and the total disk size across the cluster are not relevant for calculating the daily disk consumption, per indexer. For more information, see [Estimate your storage requirements] in the Splunk documentation.

NEW QUESTION # 142

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