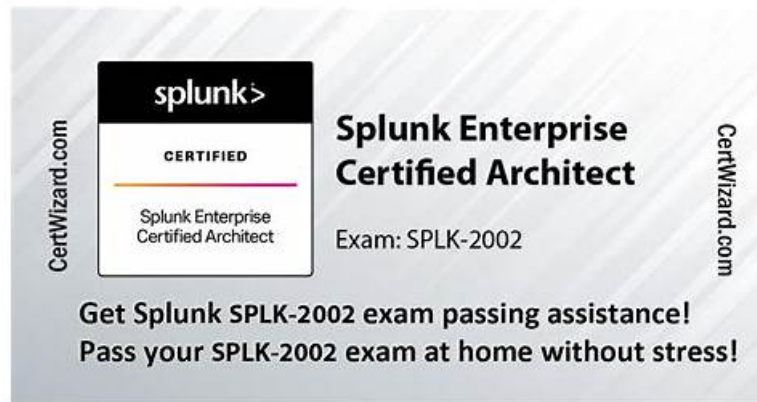


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Splunk Enterprise Certified Architect Sample Questions (Q37-Q42):

NEW QUESTION # 37

Which of the following commands is used to clear the KV store?

- A. splunk reinitialize kvstore
- B. splunk delete kvstore
- C. **splunk clean kvstore**
- D. splunk clear kvstore

Answer: C

Explanation:

The splunk clean kvstore command is used to clear the KV store. This command will delete all the collections and documents in the

KV store and reset it to an empty state. This command can be useful for troubleshooting KV store issues or resetting the KV store data. The `splunk clear kvstore`, `splunk delete kvstore`, and `splunk reinitialize kvstore` commands are not valid Splunk commands. For more information, see [Use the CLI to manage the KV store in the Splunk documentation](#).

NEW QUESTION # 38

To improve Splunk performance, `parallelIngestionPipelines` setting can be adjusted on which of the following components in the Splunk architecture? (Select all that apply.)

- A. Forwarders
- B. Cluster master
- C. Search head
- D. Indexers

Answer: A,D

Explanation:

The `parallelIngestionPipelines` setting can be adjusted on the indexers and forwarders to improve Splunk performance. The `parallelIngestionPipelines` setting determines how many concurrent data pipelines are used to process the incoming data. Increasing the `parallelIngestionPipelines` setting can improve the data ingestion and indexing throughput, especially for high-volume data sources. The `parallelIngestionPipelines` setting can be adjusted on the indexers and forwarders by editing the `limits.conf` file. The `parallelIngestionPipelines` setting cannot be adjusted on the search head or the cluster master, because they are not involved in the data ingestion and indexing process.

NEW QUESTION # 39

Which of the following are true statements about Splunk indexer clustering?

- A. The master node must run the same or a later Splunk version than search heads.
- B. The peer nodes must run the same or a later Splunk version than the master node.
- C. The search head must run the same or a later Splunk version than the peer nodes.
- D. All peer nodes must run exactly the same Splunk version.

Answer: A

NEW QUESTION # 40

To activate replication for an index in an indexer cluster, what attribute must be configured in `indexes.conf` on all peer nodes?

- A. `repFactor = 0`
- B. `repFactor = auto`
- C. `replicate = auto`
- D. `replicate = 0`

Answer: B

Explanation:

To activate replication for an index in an indexer cluster, the `repFactor` attribute must be configured in `indexes.conf` on all peer nodes. This attribute specifies the replication factor for the index, which determines how many copies of raw data are maintained by the cluster. Setting the `repFactor` attribute to `auto` will enable replication for the index. The `replicate` attribute in `indexes.conf` is not a valid Splunk attribute. The `repFactor` attribute in `outputs.conf` and the `replicate` attribute in `deploymentclient.conf` are not related to replication for an index in an indexer cluster. For more information, see [Configure indexes for indexer clusters in the Splunk documentation](#).

NEW QUESTION # 41

Which of the following is true for indexer cluster knowledge bundles?

- A. Only `app-name/default` is pushed.
- B. `app-name/default` and `app-name/local` are merged before pushing.

- Answer: B**

According to the Splunk documentation¹, indexer cluster knowledge bundles are the configuration files that the cluster master distributes to the peer nodes as part of the cluster configuration bundle. The knowledge bundles contain the knowledge objects, such as event types, tags, lookups, and so on, that are relevant for indexing and searching the data. The cluster master creates the knowledge bundles by merging the app-name /default and app-name/local directories from the apps that reside on the master node. The cluster master then pushes the knowledge bundles to the peer nodes, where they reside under the \$SPLUNK_HOME/var/run directory². The other options are false because:

- * Only app-name/local is pushed. This is false because the cluster master pushes both the app-name /default and app-name/local directories, after merging them, to the peer nodes. The app-name/local directory contains the local customizations of the app configuration, while the app-name/default directory contains the default app configuration³.
- * Only app-name/default is pushed. This is false because the cluster master pushes both the app-name /default and app-name/local directories, after merging them, to the peer nodes. The app-name/default directory contains the default app configuration, while the app-name/local directory contains the local customizations of the app configuration³.
- * app-name/default and app-name/local are pushed without change. This is false because the cluster master merges the app-name/default and app-name/local directories before pushing them to the peer nodes. This ensures that the peer nodes have the latest and consistent configuration of the apps³.

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