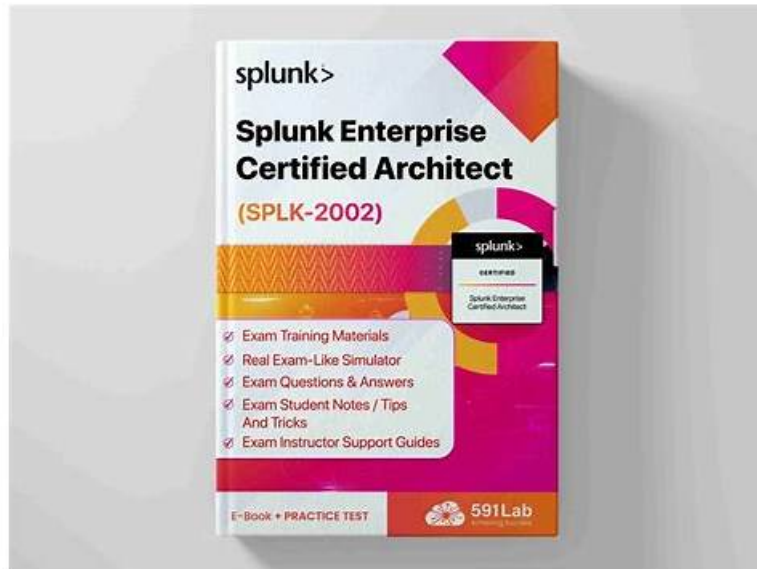


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### Splunk Enterprise Certified Architect Sample Questions (Q166-Q171):

#### NEW QUESTION # 166

Search dashboards in the Monitoring Console indicate that the distributed deployment is approaching its capacity. Which of the following options will provide the most search performance improvement?

- A. Replace the indexer storage to solid state drives (SSD).
- B. Look for slow searches and reschedule them to run during an off-peak time.
- C. Add more search heads and redistribute users based on the search type.

- D. Add more search peers and make sure forwarders distribute data evenly across all indexers.

**Answer: D**

Explanation:

Explanation

Adding more search peers and making sure forwarders distribute data evenly across all indexers will provide the most search performance improvement when the distributed deployment is approaching its capacity.

Adding more search peers will increase the search concurrency and reduce the load on each indexer.

Distributing data evenly across all indexers will ensure that the search workload is balanced and no indexer becomes a bottleneck.

Replacing the indexer storage to SSD will improve the search performance, but it is a costly and time-consuming option. Adding more search heads will not improve the search performance if the indexers are the bottleneck. Rescheduling slow searches to run during an off-peak time will reduce the search contention, but it will not improve the search performance for each individual search.

For more information, see [Scale your indexer cluster] and [Distribute data across your indexers] in the Splunk documentation.

### NEW QUESTION # 167

Which of the following options in `limits.conf` may provide performance benefits at the forwarding tier?

- A. Increase the `max_searches_per_cpu` attribute.
- B. Increase the `parallelIngestionPipelines` attribute.
- C. Enable the `indexed_realtime_use_by_default` attribute.
- D. Increase the `maxKBps` attribute.

**Answer: B**

Explanation:

The correct answer is C. Increase the `parallelIngestionPipelines` attribute. This is an option in `limits.conf` that may provide performance benefits at the forwarding tier, as it allows the forwarder to process multiple data inputs in parallel<sup>1</sup>. The `parallelIngestionPipelines` attribute specifies the number of pipelines that the forwarder can use to ingest data from different sources<sup>1</sup>. By increasing this value, the forwarder can improve its throughput and reduce the latency of data delivery<sup>1</sup>. The other options are not effective options to provide performance benefits at the forwarding tier. Option A, enabling the `indexed_realtime_use_by_default` attribute, is not recommended, as it enables the forwarder to send data to the indexer as soon as it is received, which may increase the network and CPU load and degrade the performance<sup>2</sup>. Option B, increasing the `maxKBps` attribute, is not a good option, as it increases the maximum bandwidth, in kilobytes per second, that the forwarder can use to send data to the indexer<sup>3</sup>. This may improve the data transfer speed, but it may also saturate the network and cause congestion and packet loss<sup>3</sup>. Option D, increasing the `max_searches_per_cpu` attribute, is not relevant, as it only affects the search performance on the indexer or search head, not the forwarding performance on the forwarder<sup>4</sup>. Therefore, option C is the correct answer, and options A, B, and D are incorrect.

1: Configure parallel ingestion pipelines 2: Configure real-time forwarding 3: Configure forwarder output 4:

Configure search performance

### NEW QUESTION # 168

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.
- C. Only `app-name/local` is pushed.
- D. `app-name/default` and `app-name/local` are pushed without change.

**Answer: B**

Explanation:

According to the Splunk documentation<sup>1</sup>, 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` directory<sup>2</sup>. 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 configuration<sup>3</sup>.

\* 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 configuration<sup>3</sup>.

\* 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 apps<sup>3</sup>.

#### NEW QUESTION # 169

Which of the following configuration attributes must be set in server.conf on the cluster manager in a single-site indexer cluster?

- A. site\_replication\_factor
- B. master\_uri
- C. site
- D. replication\_factor

**Answer: B**

Explanation:

The correct configuration attribute to set in server.conf on the cluster manager in a single-site indexer cluster is master\_uri. This attribute specifies the URI of the cluster manager, which is required for the peer nodes and search heads to communicate with it<sup>1</sup>. The other attributes are not required for a single-site indexer cluster, but they are used for a multisite indexer cluster. The site attribute defines the site name for each node in a multisite indexer cluster<sup>2</sup>. The replication\_factor attribute defines the number of copies of each bucket to maintain across the entire multisite indexer cluster<sup>3</sup>. The site\_replication\_factor attribute defines the number of copies of each bucket to maintain across each site in a multisite indexer cluster<sup>4</sup>. Therefore, option A is the correct answer, and options B, C, and D are incorrect.

1: Configure the cluster manager 2: Configure the site attribute 3: Configure the replication factor 4:

Configure the site replication factor

#### NEW QUESTION # 170

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. tailing\_processor.log
- C. btool.log
- D. metrics.log

**Answer: B**

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 # 171

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