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The SPLK-2002 Exam is intended for experienced Splunk professionals who have a deep understanding of the platform's architecture and components. SPLK-2002 exam covers a wide range of topics, including data ingestion, search processing, index management, distributed deployment, and security. Candidates must demonstrate their ability to design and implement complex Splunk environments, troubleshoot performance issues, and optimize search queries to support real-world use cases.

Splunk Enterprise Certified Architect Sample Questions (Q17-Q22):

NEW QUESTION # 17
Which of the following is a best practice to maximize indexing performance?

- A. Minimize configuration generality.
- B. Not use pre-trained source types.
- C. Use the Splunk default settings.
- D. Use automatic source typing.

Answer: A

Explanation:

Explanation
A best practice to maximize indexing performance is to minimize configuration generality. Configuration generality refers to the use of generic or default settings for data inputs, such as source type, host, index, and timestamp. Minimizing configuration generality means using specific and accurate settings for each data input, which can reduce the processing overhead and improve the indexing throughput. Using automatic source typing, using the Splunk default settings, and not using pre-trained source types are examples of configuration generality, which can negatively affect the indexing performance

NEW QUESTION # 18
Which Splunk server role regulates the functioning of indexer cluster?

- A. Deployer
- B. Master Node
- C. Monitoring Console
- D. Indexer

Answer: B

Explanation:
Explanation/Reference: https://docs.splunk.com/Documentation/Splunk/7.3.1/Deploy/Indexercluster

NEW QUESTION # 19
A search head has successfully joined a single site indexer cluster. Which command is used to configure the same search head to join another indexer cluster?

- A. splunk add cluster-master
- B. splunk edit cluster-master
- C. splunk add cluster-config
- D. splunk edit cluster-config

Answer: A

Explanation:
Explanation
The splunk add cluster-master command is used to configure the same search head to join another indexer cluster. A search head can search multiple indexer clusters by adding multiple cluster-master entries in its server.conf file. The splunk add cluster-master command can be used to add a new cluster-master entry to the server.conf file, by specifying the host name and port number of the master node of the other indexer cluster.
The splunk add cluster-config command is used to configure the search head to join the first indexer cluster, not the second one. The splunk edit cluster-config command is used to edit the existing cluster configuration of the search head, not to add a new one. The splunk edit cluster-master command does not exist, and it is not a valid command.

NEW QUESTION # 20
(A customer has an environment with a Search Head Cluster and an indexer cluster. They are troubleshooting license usage data, including indexed volume in bytes per pool, index, host, sourcetype, and source. Where should the license_usage.log file be retrieved from in this environment?)

- A. Cluster Manager and Search Head Cluster Deployer
- B. License Manager
- C. All indexers
- D. Search Head Cluster Deployer only

Answer: B

Explanation:
The license_usage.log file is generated and maintained on the License Manager node in a Splunk deployment.
This log provides detailed statistics about daily license consumption, including data volume indexed per pool, index, sourcetype, source, and host.
In a distributed or clustered environment (with both search head and indexer clusters), the License Manager acts as the central

authority that collects license usage information from all indexers and consolidates it into this log. The License Manager receives periodic reports from each license peer (indexer) and records them in:

$SPLUNK_HOME/var/log/splunk/license_usage.log

The log is automatically indexed into the _internal index with sourcetype=splunkd and can be queried using searches such as:

index=_internal source=*license_usage.log* type="RolloverSummary"

Other components like the Cluster Manager, SHC Deployer, or individual indexers do not store the full consolidated license usage data - they only send summarized reports to the License Manager.

Therefore, the License Manager is the definitive and Splunk-documented location for retrieving and analyzing license_usage.log data across a distributed deployment.

References (Splunk Enterprise Documentation):

* Managing Licenses in a Distributed Environment
* license_usage.log Reference and Structure
* Monitoring License Consumption Using the License Manager
* Splunk Enterprise Admin Manual - License Reporting and Troubleshooting

NEW QUESTION # 21

Which Splunk Enterprise offering has its own license?

- A. Splunk Cloud Forwarder
- B. Splunk Heavy Forwarder
- C. Splunk Forwarder Management
- D. Splunk Universal Forwarder

Answer: D

NEW QUESTION # 22

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