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Splunk Enterprise Certified Architect Sample Questions (Q46-Q51):

NEW QUESTION # 46

Which of the following options can improve reliability of syslog delivery to Splunk? (Select all that apply.)

- A. Use a network load balancer to direct syslog traffic to active backend syslog listeners.
- B. Configure UDP inputs on each Splunk indexer to receive data directly.
- C. Use TCP syslog.
- D. Use one or more syslog servers to persist data with a Universal Forwarder to send the data to Splunk indexers.

Answer: C,D

Explanation:

Syslog is a standard protocol for sending log messages from various devices and applications to a central server. Syslog can use either UDP or TCP as the transport layer protocol. UDP is faster but less reliable, as it does not guarantee delivery or order of the messages. TCP is slower but more reliable, as it ensures delivery and order of the messages. Therefore, to improve the reliability of syslog delivery to Splunk, it is recommended to use TCP syslog.

Another option to improve the reliability of syslog delivery to Splunk is to use one or more syslog servers to persist data with a Universal Forwarder to send the data to Splunk indexers. This way, the syslog servers can act as a buffer and store the data in case of network or Splunk outages. The Universal Forwarder can then forward the data to Splunk indexers when they are available. Using a network load balancer to direct syslog traffic to active backend syslog listeners is not a reliable option, as it does not address the possibility of data loss or duplication due to network failures or Splunk outages. Configuring UDP inputs on each Splunk indexer to receive data directly is also not a reliable option, as it exposes the indexers to the network and increases the risk of data loss or duplication due to UDP limitations.

NEW QUESTION # 47

Which of the following describe migration from single-site to multisite index replication?

- A. Multisite policies apply to new data only.
- B. Single-site buckets instantly receive the multisite policies.
- C. Multisite total values should not exceed any single-site factors.
- D. A master node is required at each site.

Answer: C

Explanation:

Explanation/Reference: <https://docs.splunk.com/Documentation/Splunk/7.3.2/Indexer/Migratetomultisite>

NEW QUESTION # 48

(What is a recommended way to improve search performance?)

- A. Filter as much as possible in the initial search.
- B. Use the shortest query possible.
- C. Leverage the not expression to limit returned results.
- D. Use non-streaming commands as early as possible.

Answer: A

Explanation:

Splunk Enterprise Search Optimization documentation consistently emphasizes that filtering data as early as possible in the search pipeline is the most effective way to improve search performance. The base search (the part before the first pipe |) determines the volume of raw events Splunk retrieves from the indexers. Therefore, by applying restrictive conditions early-such as time ranges, indexed fields, and metadata filters-you can drastically reduce the number of events that need to be fetched and processed downstream.

The best practice is to use indexed field filters (e.g., `index=security sourcetype=syslog host=server01`) combined with search or where clauses at the start of the query. This minimizes unnecessary data movement between indexers and the search head, improving both search speed and system efficiency.

Using non-streaming commands early (Option C) can degrade performance because they require full result sets before producing output. Likewise, focusing solely on shortening queries (Option A) or excessive use of the not operator (Option D) does not guarantee efficiency, as both may still process large datasets.

Filtering early leverages Splunk's distributed search architecture to limit data at the indexer level, reducing processing load and network transfer.

References (Splunk Enterprise Documentation):

- * Search Performance Tuning and Optimization Guide
- * Best Practices for Writing Efficient SPL Queries
- * Understanding Streaming and Non-Streaming Commands
- * Search Job Inspector: Analyzing Execution Costs

NEW QUESTION # 49

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

Answer: C

Explanation:

Explanation/Reference: <https://docs.splunk.com/Documentation/Splunk/7.3.2/Admin/Wheretofindtheconfigurationfiles>

NEW QUESTION # 50

Which Splunk component is mandatory when implementing a search head cluster?

- A. RAFT Server
- B. Cluster Manager
- C. Deployer
- D. Captain Server

Answer: C

Explanation:

This is a mandatory Splunk component when implementing a search head cluster, as it is responsible for distributing the configuration updates and app bundles to the cluster members¹. The deployer is a separate instance that communicates with the cluster manager and pushes the changes to the search heads¹. The other options are not mandatory components for a search head cluster. Option A, Captain Server, is not a component, but a role that is dynamically assigned to one of the search heads in the cluster². The captain coordinates the replication and search activities among the cluster members². Option C, Cluster Manager, is a component for an indexer cluster, not a search head cluster³. The cluster manager manages the replication and search factors, and provides a web interface for monitoring and managing the indexer cluster³. Option D, RAFT Server, is not a component, but a protocol that is used by the search head cluster to elect the captain and maintain the cluster state⁴. Therefore, option B is the correct answer, and options A, C, and D are incorrect.

1: Use the deployer to distribute apps and configuration updates 2: About the captain 3: About the cluster manager 4: How a search head cluster works

NEW QUESTION # 51

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