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## Splunk Core Certified Advanced Power User Sample Questions (Q49-Q54):

### NEW QUESTION # 49

When would a distributable streaming command be executed on an indexer?

- A. If some of the preceding search commands are executed on the indexer, and a timerchart command is used.
- B. If any of the preceding search commands are executed on the search head.
- C. If all preceding search commands are executed on the indexer, and a streamstats command is used.
- **D. If all preceding search commands are executed on the indexer.**

**Answer: D**

Explanation:

A distributable streaming command would be executed on an indexer if all preceding search commands are executed on the indexer, enhancing search efficiency by processing data where it resides.

A distributable streaming command is executed on an indexer if all preceding search commands are executed on the indexer. This ensures that the entire pipeline up to that point can be processed locally on the indexer without requiring intermediate results to be sent to the search head.

Here's why this works:

\* Distributable Streaming Commands: These commands process data in a streaming manner and can run on indexers if all prior commands in the pipeline are also distributable. Examples include eval, fields

, andrex.

\* Execution Location: For a command to execute on an indexer, all preceding commands must also be distributable. If any non-distributable command (e.g., stats, transaction) is encountered, processing shifts to the search head.

#### NEW QUESTION # 50

What are the four types of event actions?

- A. stats, target, change, and clear
- **B. eval, link, change, and clear**
- C. stats, target, set, and unset
- D. eval, link, set, and unset

**Answer: B**

Explanation:

The four types of event actions in Splunk are eval, link, change, and clear (Option C). These actions can be used in dashboard panel configurations to dynamically interact with or manipulate event data based on user inputs or other criteria. Eval is used for calculating fields, link for creating hyperlinks, change for modifying field values, and clear for removing field values or other data elements.

#### NEW QUESTION # 51

Which of the following can be used to access external lookups?

- A. Perl and Python
- B. Perl and binary executable
- **C. Python and binary executable**
- D. Python and Ruby

**Answer: C**

Explanation:

Splunk supports the use of external lookups, which can be scripts or binary executables that enrich search results with external data. These external lookups can be written in various scripting languages or compiled as binary executables. Among the options given, Python and binary executables (Option D) are commonly used for creating external lookups in Splunk. Python is a widely used programming language that can easily interact with Splunk's API and data structures, and binary executables can be used for more complex or performance-critical lookup operations. Perl and Ruby (Options A and B) are less commonly used in this context, and Perl combined with binary executables (Option C) is not as standard for Splunk external lookups as Python.

#### NEW QUESTION # 52

Which of the following functions' primary purpose is to convert epoch and its post-processed format?

- A. strftime
- B. tostring
- **C. strftime**
- D. tonumber

**Answer: C**

Explanation:

The strftime function in Splunk is used to convert epoch time into a human-readable string format. It takes an epoch time value and a format string as arguments and returns the time as a formatted string. Other options, like strftime, convert string representations of time into epoch format, while tostring converts values to strings, and tonumber converts values to numbers.

#### NEW QUESTION # 53

A report named "Linux logins" populates a summary index with the search string sourcetype=linux\_secure | sitop src\_ip user. Which of the following correctly searches against the summary index for this data?

- A. `index=summary sourcetype="linux_secure" | stats count by src_ip user`
- B. `index=summary sourcetype="linux_secure" | top src_ip user`
- C. `index=summary search_name="Linux logins" | stats count by src_ip user`
- D. `index=summary search_name="Linux logins" | top src_ip user`

**Answer: C**

Explanation:

The correct way to search against the summary index for this data is:

`index=summary search_name="Linux logins" | stats count by src_ip user`

Here's why this works:

\* **Summary Index:** Summary indexes store pre-aggregated data generated by scheduled reports or saved searches. To query this data, you must specify the `index=summary` and filter by the `search_name` field, which identifies the specific report that populated the summary index.

\* **Aggregation:** The original search uses `stats`, which is designed for summary indexing. When querying the summary index, you should use `stats` to aggregate the pre-aggregated data further.

Example:

`index=summary search_name="Linux logins"`

`| stats count by src_ip user`

References:

\* Splunk Documentation on Summary Indexing: <https://docs.splunk.com/Documentation/Splunk/latest/Knowledge/Usesummaryindexing>

\* Splunk Documentation on `stats`: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/stats>

## NEW QUESTION # 54

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