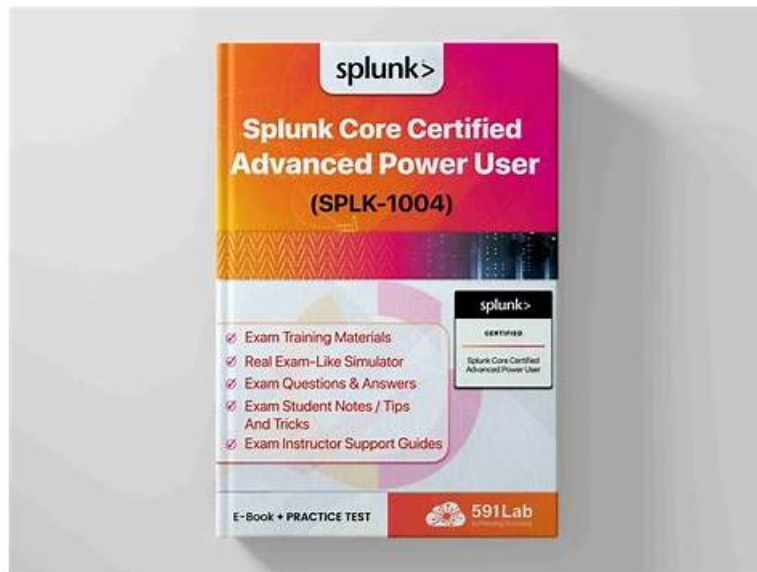


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Splunk Core Certified Advanced Power User Sample Questions (Q118-Q123):

NEW QUESTION # 118

When possible, what is the best choice for summarizing data to improve search performance?

- A. Use the fieldsummary command.
- B. Data model acceleration
- C. Report acceleration
- D. Summary indexing

Answer: D

Explanation:

Summary indexing is the most effective method for summarizing data to improve search performance. It stores precomputed results, allowing faster retrieval and processing compared to running the same search repeatedly.

NEW QUESTION # 119

Which of the following most accurately defines a base search?

- A. A search query hidden in the XML.
- B. A search query used by post-process searches.
- C. A dashboard panel query used by a drilldown.
- D. A search query that uses | tstats used by post-process searches.

Answer: B

Explanation:

A base search in Splunk is a foundational search query defined within a dashboard that can be referenced by multiple panels. This approach promotes efficiency by allowing multiple panels to display different aspects or visualizations of the same dataset without executing separate searches for each panel.

Key Points:

* Definition: A base search is a primary search defined once in a dashboard's XML and referenced by other panels through post-process searches.

* Post-Process Searches: These are additional search commands applied to the results of the base search. They refine or transform the base search results to meet specific panel requirements.

* Benefits:

* Performance Optimization: Reduces the number of searches executed, thereby conserving system resources.

* Consistency: Ensures all panels referencing the base search use the same dataset, maintaining uniformity across the dashboard.

Example:

Consider a dashboard that needs to display various statistics about web traffic:

* Base Search:

```
<search name="base_search">
index=web_logs | stats count by status_code
</search>
```

* Panel 1 (Total Requests):

```
<panel>
<title>Total Requests</title>
<search base="base_search">
| stats sum(count) as total_requests
</search>
</panel>
```

* Panel 2 (Error Rate):

```
<panel>
<title>Error Rate</title>
<search base="base_search">
| where status_code >= 400
| stats sum(count) as error_count
</search>
</panel>
```

In this example:

- * The base_search retrieves the count of events grouped by status_code from the web_logs index.
- * Panel 1 calculates the total number of requests by summing the count field.

* Panel 2 filters for error status codes (400 and above) and calculates the total number of errors.

By defining a base search, both panels utilize the same initial dataset, ensuring consistency and reducing redundant processing.

Reference: Splunk Documentation - Base Search

NEW QUESTION # 120

Which of the following is valid syntax for the split function?

- A. ...| eval phoneNumber split("-", 3, areaCodes)
- B. ...| eval split phoneNumber by "_" as areaCodes.
- C. ...| eval split (phoneNumber, "_", areaCodes)
- D. ...| eval areaCodes = split (phoneNumber, "_")

Answer: D

Explanation:

The valid syntax for using the split function in Splunk is ... | eval areaCodes = split(phoneNumber, "_") (Option B). The split function divides a string into an array of substrings based on a specified delimiter, in this case, an underscore. The resulting array is stored in the new field areaCodes.

NEW QUESTION # 121

What is an example of the simple XML syntax for a base search and its post-process search?

- A. <search id="myBaseSearch">, <search base="myBaseSearch">
- B. <search globalsearch="myBaseSearch">, <search globalsearch>
- C. <search id="myGlobalSearch">, <search base="myBaseSearch">
- D. <panel id="myBaseSearch">, <panel base="myBaseSearch">

Answer: A

NEW QUESTION # 122

What capability does a power user need to create a Log Event alert action?

- A. edit_search_server
- B. edit_udp
- C. edit_tcp
- D. edit_alerts

Answer: D

Explanation:

To create a Log Event alert action in Splunk, a power user needs the edit_alerts capability. This capability allows the user to configure and manage alert actions within Splunk.

NEW QUESTION # 123

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