

SPLK-1004考試資料 - SPLK-1004資料



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Splunk SPLK-1004認證證書可以加強你的就業前景，可以開發很多好的就業機會。PDFExamDumps是一個很適合參加Splunk SPLK-1004認證考試考生的網站，不僅能為考生提供Splunk SPLK-1004認證考試相關的所有資訊，而且還為你提供一次不錯的學習機會。PDFExamDumps能夠幫你簡單地通過Splunk SPLK-1004認證考試。

Splunk SPLK-1004考試針對具有深入理解Splunk數據分析和可視化工具的人士設計。該認證將驗證候選人執行高級數據分析和搜索、創建儀表板和報告，以及管理高級Splunk環境的能力和知識。該考試是一個高級水平的認證，需要對Splunk的核心功能和高級搜索技術有全面的理解。

Splunk SPLK-1004 (Splunk Core Certified Advanced Power User) 認證考試是為有經驗的 Splunk 用戶設計，旨在展示他們在使用 Splunk 平台方面的高級知識和技能。此認證考試是獲得 Splunk Core Certified User 證書後的下一步，重點在於高級搜索和報告命令、儀表板創建和高級數據知識。

SPLK-1004考試旨在測試候選人對高級Splunk概念的理解，例如建立複雜的搜索查詢、創建高級數據模型和開發儀表板和可視化。該考試包括60道多項選擇題，必須在90分鐘內完成。候選人必須得到至少70%的分數才能通過考試並獲得認證。

>> SPLK-1004考試資料 <<

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PDFExamDumps是一個學習Splunk技術的人們都知道的網站。它受到了參加SPLK-1004認定考試的人的一致好評。這是一個可以真正幫助到大家的網站。為什麼PDFExamDumps能得到大家的信任呢？那是因為PDFExamDumps有一個Splunk業界的精英團體，他們一直致力於為大家提供最優秀的考試資料。因此，PDFExamDumps可以給大家提供更多的優秀的SPLK-1004參考書，以滿足大家的需要。

最新的 Splunk Core Certified User SPLK-1004 免費考試真題 (Q106-Q111):

問題 #106

What arguments are required when using the spath command?

- A. No arguments are required.
- B. field, host, source
- C. input, output path
- D. input, output, index

答案： A

解題說明：

The `spath` command in Splunk is used to extract fields from structured data formats like JSON or XML. No arguments are required for basic usage, as `spath` automatically parses the `_raw` field by default.

Here's why this works:

* **Default Behavior:** By default, `spath` extracts fields from the `_raw` field of events without requiring any arguments. It intelligently parses JSON or XML data and creates new fields based on the structure.

* **Optional Arguments:** While `spath` does not require arguments, you can optionally specify:

* `input`: To specify a field other than `_raw` to parse.

* `output`: To rename the extracted fields.

* `path`: To extract specific subfields within the structured data.

Example:

```
| makeresults
| eval _raw="{\"name\":\"Alice\",\"age\":30}"
| spath
```

References:

Splunk Documentation on `spath`: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/spath>
Splunk Documentation on Parsing Structured Data: <https://docs.splunk.com/Documentation/Splunk/latest/Data/Extractfieldsfromstructureddata>

問題 #107

Which commands can run on both search heads and indexers?

- A. Transforming commands
- B. Dataset processing commands
- C. Centralized streaming commands
- D. Distributable streaming commands

答案： D

解題說明：

Distributable streaming commands in Splunk can run on both search heads and indexers (Option D). These commands operate on each event independently and can be distributed across indexers for parallel execution, which enhances search efficiency and scalability. This category includes commands like `search`, `where`, `eval`, and many others that do not require the entire dataset to be available to produce their output.

問題 #108

Which of the following would exclude all entries contained in the lookup file `baditems.csv` from search results?

- A. `[NOT inputlookup baditems.csv]`
- B. `WHERE item NOT IN (baditems.csv)`
- C. `NOT [inputlookup baditems.csv]`
- D. `NOT (lookup baditems.csv OUTPUT item)`

答案： C

問題 #109

Which command calculates statistics on search results as each search result is returned?

- A. appendpipe
- B. streamstats
- C. fieldsummary
- D. eventstats

答案： B

解題說明：

Comprehensive and Detailed Step by Step Explanation:

The `streamstats` command calculates statistics on search results as each event is processed, maintaining a running total or other cumulative calculations. Unlike `eventstats`, which calculates statistics for the entire dataset at once, `streamstats` processes events sequentially.

Here's why this works:

* Purpose of `streamstats`: This command is ideal for calculating cumulative statistics, such as running totals, averages, or counts, as events are returned by the search.

* Sequential Processing: `streamstats` applies statistical functions (e.g., `count`, `sum`, `avg`) incrementally to each event based on the order of the results.

```
| makeresults count=5  
| streamstats count as running_count
```

This will produce:

```
_time running_count
```

```
-----  
<current_timestamp> 1  
<current_timestamp> 2  
<current_timestamp> 3  
<current_timestamp> 4  
<current_timestamp> 5
```

Other options explained:

* Option B: Incorrect because `fieldsummary` generates summary statistics for all fields in the dataset, not cumulative statistics.

* Option C: Incorrect because `eventstats` calculates statistics for the entire dataset at once, not incrementally.

* Option D: Incorrect because `appendpipe` is used to append additional transformations or calculations to existing results, not for cumulative statistics.

References:

Splunk Documentation on `streamstats`: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/Streamstats>

Splunk Documentation on Statistical Commands: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/StatisticalAggregatingCommands>

問題 #110

Which of the following statements is correct regarding bloom filters?

- A. Bloom filters could return false positives or false negatives.
- B. The bloom filter contains trinary values: 0, 1, and 2.
- C. Each bucket uses a unique hashing algorithm to create its bloom filter.
- D. Hot buckets have no bloom filters as their contents are always changing.

答案： D

解題說明：

Comprehensive and Detailed Step by Step Explanation:

The correct statement about bloom filters in Splunk is:

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Hot buckets have no bloom filters as their contents are always changing.

Here's why this is correct:

* Bloom Filters: Bloom filters are data structures used by Splunk to quickly determine whether a specific value exists in a bucket. They are designed for cold and warm buckets where the data is static.

* Hot Buckets: Hot buckets contain actively ingested data, which is constantly changing. Since bloom filters are precomputed and immutable, they cannot be applied to hot buckets.

Other options explained:

* Option B: Incorrect because bloom filters can only return false positives (indicating a value might exist when it doesn't), but they never return false negatives.

* Option C: Incorrect because all buckets use the same hashing algorithm to create bloom filters.

* Option D: Incorrect because bloom filters only contain binary values (0 or 1), not trinary values.

References:

Splunk Documentation on Bloom Filters:<https://docs.splunk.com/Documentation/Splunk/latest/Indexer/Bloomfilters>

Splunk Documentation on Buckets:<https://docs.splunk.com/Documentation/Splunk/latest/Indexer/HowSplunkstoresindexes>

問題 #111

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