

SPLK-1002資格準備、SPLK-1002 PDF

Splunk SPLK-1002 Splunk Core Certified Power User Exam 1



Certification SPLK-1002 Training, SPLK-1002 Test King

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Exam Details

SPLK-1002 has 65 multiple-select and multiple-choice questions that should be answered in 57 minutes, with an addition of 3 minutes that are given one to get familiar with the exam agreement. Taking this test will cost \$ The applicants will be rated on a variety of knowledge areas, such as the following:

- Filtering as well as formatting of results
- Knowledge objects
- Workflow actions
- Tags as well as event types
- CIM
- Transformation of commands as well as visualizations
- Macros

Candidates are advised to take the training courses provided by the vendor when preparing for SPLK-1002 exam. To succeed on the first attempt, they should tackle all the lectures, hands-on sessions, and practice questions to ensure they are adequately ready.

Certification SPLK-1002 Training, SPLK-1002 Test King

ちなみに、JPTestKing SPLK-1002の一部をクラウドストレージからダウンロードできます：
https://drive.google.com/open?id=1gCnNDwFC2zBWgg-Ru8WJDT_c3-odLfa5

他のたくさんのトレーニング資料より、JPTestKingのSplunkのSPLK-1002試験トレーニング資料が一番良いものです。IT認証のトレーニング資料が必要としたら、JPTestKingのSplunkのSPLK-1002試験トレーニング資料を利用しなければ絶対後悔しますよ。JPTestKingのトレーニング資料を選んだら、あなたは一生で利益を受けることができます。

Splunk Coreは、機械で生成されたデータから洞察と価値を抽出するために、組織によって広く使用されています。SPLK-1002認定試験は、Splunk Coreの個人の理解と、それを効果的に使用する能力の証です。この認定は、雇用市場の競争力を提供し、Splunk Coreにおける個人の専門知識を検証します。さらに、個人がデータ分析とセキュリティの分野でキャリアを前進させるパスを提供します。

>> SPLK-1002資格準備 <<

Splunk SPLK-1002 PDF、SPLK-1002最新資料

弊社のSPLK-1002問題集は過去の試験のデータによって開発されて、最新のSplunk試験知識を含めています。あなたは試験を準備してSPLK-1002試験を合格する必要があるなら、我々の問題集はあなたを助けることができます。我々の全面的で質の高いSPLK-1002問題集はあなたの時間と経済のコストを減少して、あなたの試験への合格を助けることができます。

Splunk SPLK-1002 (Splunk Core Certified Power User) 試験は、Splunkソフトウェアを使用して機械生成されたデータを分析および可視化する個人の知識とスキルをテストするための認定試験です。試験は、すでにSplunk Certified User認定を取得し、プロの環境でSplunkソフトウェアを使用した経験がある個人を対象としています。試験は、テストを受ける人がSplunkソフトウェアを使用してデータを監視、検索、分析、可視化する能力を検証するように設計されています。

Splunk Core Certified Power User Exam 認定 SPLK-1002 試験問題 (Q70-Q75):

質問 # 70

If there are fields in the data with values that are "" or empty but not null, which of the following would add a value?

- A. | eval notNULL = if(isnull(notNULL), "0")
- B. | eval notNULL = "" fillnull value=0 notNULL
- C. | eval notNULL = "" | nullfill value=0 notNULL
- D. | eval notNULL = if(isnull(notNULL), "0" notNULL)

正解: B

解説:

Explanation

The correct answer is D. | eval notNULL = "" fillnull value=0 notNULL

Option A is incorrect because it is missing a comma between the "0" and the notNULL in the if function. The correct syntax for the if function is if(condition, true_value, false_value).

Option B is incorrect because it is missing the false_value argument in the if function. The correct syntax for the if function is if(condition, true_value, false_value).

Option C is incorrect because it uses the nullfill command, which only replaces null values, not empty strings. The nullfill command is equivalent to fillnull value=null.

Option D is correct because it uses the eval command to assign an empty string to the notNULL field, and then uses the fillnull command to replace the empty string with a zero. The fillnull command can replace any value with a specified replacement, not just null values.

質問 # 71

In this search, _____ will appear on the y-axis. SEARCH: sourcetype=access_combined status!=200 | chart count over host

- A. host
- B. status
- C. count

正解: C

解説:

Explanation

In this search, count will appear on the y-axis. This search uses the chart command to create a chart of the count of events over host for events that have status not equal to 2002. The chart command creates a table with one column for each value of the field after the over clause and one row for each value of the field after the by clause (if any). The values in the table are calculated by applying the function before the over clause to the events in each group. In this case, the chart command creates a table with one column for each host and one row for the count of events for each host. The y-axis of the chart shows the values of the count function applied to each host. Therefore, option C is correct, while options A and B are incorrect because they appear on the x-axis or as labels of the chart.

質問 # 72

Which field will be used to populate the field if the productName and product:d fields have values for a given event?

```
| eval productINFO=coalesco(productName,productid)
```

- A. Both field values will be used and the product INFO field will become a multivalue field for the given event.

- B. Neither field value will be used and the field will be assigned a NULL value for the given event.
- **C. The value for the productName field because it appears first.**
- D. The value for the field because it appears second.

正解: C

解説:

The correct answer is B. The value for the productName field because it appears first.

The coalesce function is an eval function that takes an arbitrary number of arguments and returns the first value that is not null. A null value means that the field has no value at all, while an empty value means that the field has a value, but it is "" or zero-length1.

The coalesce function can be used to combine fields that have different names but represent the same data, such as IP address or user name. The coalesce function can also be used to rename fields for clarity or convenience2.

The syntax for the coalesce function is:

coalesce(<field1>,<field2>,...)

The coalesce function will return the value of the first field that is not null in the argument list. If all fields are null, the coalesce function will return null.

For example, if you have a set of events where the IP address is extracted to either clientip or ipaddress, you can use the coalesce function to define a new field called ip, that takes the value of either clientip or ipaddress, depending on which is not null:

```
| eval ip=coalesce(clientip,ipaddress)
```

In your example, you have a set of events where the product name is extracted to either productName or productid, and you use the coalesce function to define a new field called productINFO, that takes the value of either productName or productid, depending on which is not null:

```
| eval productINFO=coalesce(productName,productid)
```

If both productName and productid fields have values for a given event, the coalesce function will return the value of the productName field because it appears first in the argument list. The productid field will be ignored by the coalesce function.

Therefore, the value for the productName field will be used to populate the productINFO field if both fields have values for a given event.

References:

Search Command> Coalesce

USAGE OF SPLUNK EVAL FUNCTION : COALESCE

質問 # 73

How do event types help a user search their data?

- **A. Event types categorize events based on a search string.**
- B. Event types improve dashboard performance.
- C. Event types improve search performance.
- D. Event types can optimize data storage.

正解: A

解説:

Event types allow users to assign labels to events based on predefined search strings. This helps categorize data and makes it easier to reference specific sets of events in future searches.

Reference:

Splunk Docs - Event types

質問 # 74

Consider the following search:

```
index=web sourcetype=access_corabined
```

The log shows several events that share the same jsessionid value (SD462K101O2F267). View the events as a group. From the following list, which search groups events by jSESSIONID?

- **A. index=web sourcetype=access_combined I transaction JSESSIONID I search SD462K101C2F267**
- B. index=web sourcetype=access_combined | highlight JSESSIONID | search SD462K101O2F267

- C. index=web sourcetype=access_combined SD462K101O2F267 | table JSESSIONID
- D. index=web sourcetype=access_combined JSESSTONID <SD462K101O2F267>

正解: A

解説:

The transaction command groups events that share a common value in a specified field, such as JSESSIONID, and that occur within a specified time range. The search command filters the results to show only the events that match the given value of JSESSIONID. This search groups the events by JSESSIONID and then shows only the events that have the value SD462K101C2F267 for JSESSIONID2

1: Splunk Core Certified Power User Track, page 9. 2: Splunk Documentation, transaction command.

質問 #75

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