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## 2026 Splunk SPLK-1002 Authoritative Reliable Exam Review

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### Splunk Core Certified Power User Exam Sample Questions (Q106-Q111):

#### NEW QUESTION # 106

What are the expected results for a search that contains the command | where A=B?

- A. Events where values of field are equal to values of field B.
- B. Events where field A contains the string value B.
- C. Events that contain the string value where A=B.
- D. Events that contain the string value A=B.

**Answer: A**

Explanation:

Explanation

The correct answer is C. Events where values of field A are equal to values of field B.

The where command is used to filter the search results based on an expression that evaluates to true or false.

The `where` command can compare two fields, two values, or a field and a value. The `where` command can also use functions, operators, and wildcards to create complex expressions<sup>1</sup>.

The syntax for the `where` command is:

`| where <expression>`

The expression can be a comparison, a calculation, a logical operation, or a combination of these. The expression must evaluate to true or false for each event.

To compare two fields with the `where` command, you need to use the field names without any quotation marks. For example, if you want to find events where the values for the field `A` match the values for the field `B`, you can use the following syntax:

`| where A=B`

This will return only the events where the two fields have the same value.

The other options are not correct because they use different syntax or fields that are not related to the `where` command. These options are:

A: Events that contain the string value `where A=B`: This option uses the string value `where A=B` as a search term, which is not valid syntax for the `where` command. This option will return events that have the literal text "where A=B" in them.

B: Events that contain the string value `A=B`: This option uses the string value `A=B` as a search term, which is not valid syntax for the `where` command. This option will return events that have the literal text "A=B" in them.

D: Events where field `A` contains the string value `B`: This option uses quotation marks around the value `B`, which is not valid syntax for comparing fields with the `where` command. Quotation marks are used to enclose phrases or exact matches in a search<sup>2</sup>. This option will return events where the field `A` contains the string value "B".

References:

[where command usage](#)

[Search command cheatsheet](#)

## NEW QUESTION # 107

In the following eval statement, what is the value of `description` if the `status` is 503? `index=main | eval description=case(status==200, "OK", status==404, "Not found", status==500, "Internal Server Error")`

- A. The `description` field would contain the value 0.
- B. This statement would produce an error in Splunk because it is incomplete.
- C. The `description` field would contain the value "Internal Server Error".
- D. **The `description` field would contain no value.**

### Answer: D

Explanation:

<https://docs.splunk.com/Documentation/Splunk/8.1.1/SearchReference/ConditionalFunctions>

## NEW QUESTION # 108

How are arguments defined within the macro search string?

- A. `%arg%`
- **B. `arg$`**
- C. `"arg"`
- D. `'arg'`

### Answer: B

Explanation:

Arguments are defined within the macro search string by using dollar signs on either side of the argument name, such as `arg1` or `fragment`.

References

[Search macro examples](#)

[Define search macros in Settings](#)

[Use search macros in searches](#)

## NEW QUESTION # 109

Which group of users would most likely use pivots?

- A. Architects
- B. Knowledge Managers
- C. Administrators
- D. Users

**Answer: D**

#### **NEW QUESTION # 110**

Which of the following statements is true, especially in large environments?

- A. Use the transaction command when you want to see the results of a calculation.
- B. Use the stats command when you next to group events by two or more fields.
- C. The stats command is faster and more efficient than the transaction command
- D. The transaction command is faster and more efficient than the stats command.

**Answer: C**

Explanation:

Reference:

The stats command is faster and more efficient than the transaction command, especially in large environments. The stats command is used to calculate summary statistics on the events, such as count, sum, average, etc. The stats command can group events by one or more fields or by time buckets. The stats command does not create new events from groups of events, but rather creates new fields with statistical values. The transaction command is used to group events into transactions based on some common characteristics, such as fields, time, or both. The transaction command creates new events from groups of events that share one or more fields. The transaction command also creates some additional fields for each transaction, such as duration, eventcount, starttime, etc. The transaction command is slower and more resource-intensive than the stats command because it has to process more data and create more events and fields.

#### **NEW QUESTION # 111**

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