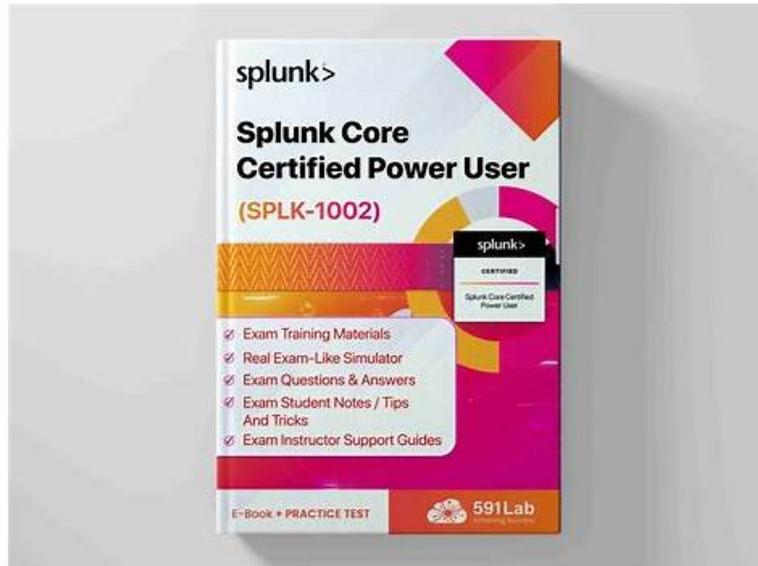


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## **SPLK-1002 certification dumps - SPLK-1002 Splunk guides - 100% valid**

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The SPLK-1002 Exam consists of 65 multiple-choice questions that must be completed within 90 minutes. SPLK-1002 exam covers a range of topics, including using Splunk to search and navigate data, creating and managing alerts, and working with macros and workflow actions. Candidates will also be tested on their ability to use Splunk's advanced features, such as data models, pivot, and transaction commands.

## **Splunk Core Certified Power User Exam Sample Questions (Q122-Q127):**

### **NEW QUESTION # 122**

Which of the following statements describe data model acceleration? (Choose all that apply.)

- A. Root events cannot be accelerated.

- B. Private data models cannot be accelerated.
- C. You must have administrative permissions or the `accelerate_datamodelcapability` to accelerate a data model.
- D. Accelerated data models cannot be edited.

**Answer: C,D**

#### NEW QUESTION # 123

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

**Answer: A**

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.

#### NEW QUESTION # 124

Given the event below, how can the value in the Zip\_Code field be used to retrieve the local weather from an external resource?  
25/Oct/2023:20:29:43 , 151.131.173.143 , V2.003 , Zip\_Code: 75890 , DataCenter: DC1

- A. Create a Search workflow action.
- B. Create a GET workflow action.
- C. Create a PUT workflow action.
- D. Create a POST workflow action.

**Answer: B**

Explanation:

To retrieve data from an external resource based on a field like Zip\_Code, a GET workflow action is appropriate. GET requests retrieve information by passing the Zip\_Code as a parameter to an external URL, commonly used in weather APIs.

Reference:

Splunk Power User Study Guide, Workflow Actions

Splunk Docs: Workflow Actions

"GET workflow actions are used to retrieve external data using URL parameters from event fields."

#### NEW QUESTION # 125

Which of the following statements are true for this search? (Select all that apply.) SEARCH:  
`sourcetype=access* |fields action productid status`

- A. is looking for all events that include the search terms: fields AND action AND productid AND status
- B. uses the table command to improve performance
- C. returns a table with 3 columns
- D. limits the fields are extracted

**Answer: D**



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