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Exam : SPLK-1004

Title : Splunk Core Certified Advanced Power User Exam

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Splunk Core Certified Advanced Power User Sample Questions (Q38-Q43):

NEW QUESTION # 38

How can the erex and rex commands be used in conjunction to extract fields?

- A. The regex Generated by the erex command can be edited and used with the regex command in a subsequent search.
- B. The regex generated by the erex command can be edited and used with the rex command in a subsequent search.
- C. The erex and rex commands cannot be used in conjunction under any circumstances.
- D. The regex generated by the rex command can be edited and used with the erex command in a subsequent search.

Answer: A

Explanation:

The erex command in Splunk is used to generate regular expressions based on example data, and these generated regular expressions can then be edited and utilized with the rex command in subsequent searches (Option A). The erex command is helpful for users who may not be familiar with regular expression syntax, as it provides a starting point that can be refined and customized with rex for more precise field extraction.

NEW QUESTION # 39

Which of the following is true about nested macros?

- A. The outer macro name must be surrounded by backticks.
- B. The outer macro should be created first.
- C. The inner macro passes arguments to the outer macro.
- D. The inner macro should be created first.

Answer: D

Explanation:

Comprehensive and Detailed Step by Step Explanation:

When working with nested macros in Splunk, the inner macro should be created first. This ensures that the outer macro can reference and use the inner macro correctly during execution.

Here's why this works:

* Macro Execution Order: Macros are processed in a hierarchical manner. The inner macro is executed first, and its output is then passed to the outer macro for further processing.
* Dependency Management: If the inner macro does not exist when the outer macro is defined, Splunk will throw an error because the outer macro cannot resolve the inner macro's definition.

Other options explained:

* Option B: Incorrect because the outer macro depends on the inner macro, so the inner macro must be created first.
* Option C: Incorrect because macro names are referenced using dollar signs (\$macro_name\$), not backticks. Backticks are used for inline searches or commands.
* Option D: Incorrect because arguments are passed to the inner macro, not the other way around. The inner macro processes the arguments and returns results to the outer macro.

Example:

```
# Define the inner macro
[inner_macro(1)]
args = arg1
definition = eval result = $arg1$ * 2
# Define the outer macro
[outer_macro(1)]
args = arg1
definition = `inner_macro($arg1$)`
```

In this example, inner_macro must be defined before outer_macro.

References:

Splunk Documentation on Macros: <https://docs.splunk.com/Documentation/Splunk/latest/Knowledge/Definsearchmacros>

Splunk Documentation on Nested Macros: <https://docs.splunk.com/Documentation/Splunk/latest/Search/Usesearchmacros>

NEW QUESTION # 40

Which of the following are predefined tokens?

- A. ?click.name?and?click.value?
- B. ?click.field?and?click.value?
- C. ?earliest_tok\$and?latest_tok?
- D. \$earliest_tok\$and\$now\$

Answer: D

Explanation:

Comprehensive and Detailed Step by Step Explanation: The predefined tokens in Splunk include \$earliest_tok\$and\$now\$. These tokens are automatically available for use in searches, dashboards, and alerts.

Here's why this works:

- * Predefined Tokens:
 - * \$earliest_tok\$: Represents the earliest time in a search's time range.
 - * \$now\$: Represents the current time when the search is executed. These tokens are commonly used to dynamically reference time ranges or timestamps in Splunk queries.
- * Dynamic Behavior: Predefined tokens like \$earliest_tok\$and\$now\$ are automatically populated by Splunk based on the context of the search or dashboard.

Other options explained:

- * Option B: Incorrect because ?click.field?and?click.value? are not predefined tokens; they are contextual drilldown tokens that depend on user interaction.
- * Option C: Incorrect because ?earliest_tok\$and?latest_tok? mix invalid syntax (?and\$) and are not predefined tokens.
- * Option D: Incorrect because ?click.name?and?click.value? are contextual drilldown tokens, not predefined tokens.

References:

- * Splunk Documentation on Tokens: <https://docs.splunk.com/Documentation/Splunk/latest/Viz/UseTokenstoBuildDynamicInputs>
- * Splunk Documentation on Time Tokens: <https://docs.splunk.com/Documentation/Splunk/latest/Search/Specifytimemodifiersinyoursearch>

NEW QUESTION # 41

Which of the following has a schema or structure embedded in the data itself?

- A. Self-describing data
- B. Embedded data
- C. Dark data
- D. Unstructured data

Answer: A

Explanation:

Self-describing data (Option D) refers to data that includes information about its own structure or schema within the data itself. This characteristic makes it easier to understand and process the data because the structure and meaning of the data are embedded with the data, reducing the need for external definitions or mappings. Examples of self-describing data formats include JSON and XML, where elements and attributes describe the data they contain.

NEW QUESTION # 42

What XML element is used to pass multiple fields into another dashboard using a dynamic drilldown?

- A. <link field_"sources_field_name">
- B. <pas_token field_"sources_field_name">
- C. <drilldown field_"sources_Field_name">
- D. <condition field_"sources_Field_name">

Answer: A

Explanation:

In Splunk Simple XML for dashboards, dynamic drilldowns are configured within the `<drilldown>` element, not `<link>`, `<condition>`, or `<pass_token>`. To pass multiple fields to another dashboard, you would use a combination of `<set>` tokens within the `<drilldown>` element. Each `<set>` token specifies a field or value to be passed. The correct configuration might look something like this within the `<drilldown>` element:

```
<drilldown>
<set token="token1">$row.field1$</set>
<set token="token2">$row.field2$</set>
<link target="_blank"/>/app/search/new_dashboard</link>
</drilldown>
```

In this configuration, `$row.field1$` and `$row.field2$` are placeholders for the field values from the clicked event, which are assigned to `token1` and `token2`. These tokens can then be used in the target dashboard to receive the values. The `<link>` element specifies the target dashboard. Note that the exact syntax can vary based on the specific requirements of the drilldown and the dashboard configuration.

NEW QUESTION # 43

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