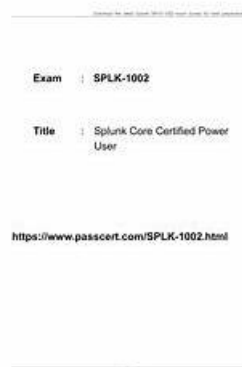


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## Splunk Core Certified Power User Exam Sample Questions (Q102-Q107):

### NEW QUESTION # 102

Calculated fields can be based on which of the following?

- A. Fields generated from a search string
- B. Tags
- C. Output fields for a lookup
- **D. Extracted fields**

**Answer: D**

Explanation:

"Calculated fields can reference all types of field extractions and field aliasing, but they cannot reference lookups, event types, or tags."

### NEW QUESTION # 103

What are the two parts of a root event dataset?

- **A. Constraints and fields.**
- B. Fields and attributes.
- C. Constraints and lookups.
- D. Fields and variables.

**Answer: A**

Explanation:

Reference:

<https://docs.splunk.com/Documentation/SplunkLight/7.3.5/GettingStarted/Designdatamodelobjects>

### NEW QUESTION # 104

Which of the following statements describes an event type?

- A. A knowledge object that is applied before fields are extracted.
- B. A log level measurement: info, warn, error.
- **C. A field for categorizing events based on a search string.**
- D. Either a log, a metric, or a trace.

**Answer: C**

Explanation:

This is because an event type is a knowledge object that assigns a user-defined name to a set of events that match a specific search criteria. For example, you can create an event type named `successful_purchase` for events that have `sourcetype=access_combined`, `status=200`, and `action=purchase`. Then, you can use `eventtype=successful_purchase` as a search term to find those events. You can also use event types to create alerts, reports, and dashboards. You can learn more about event types from the Splunk documentation<sup>1</sup>. The other options are incorrect because they do not describe what an event type is. A log level measurement is a field that indicates the severity of an event, such as info, warn, or error. A knowledge object that is applied before fields are extracted is a source type, which identifies the format and structure of the data. Either a log, a metric, or a trace is a type of data that Splunk can ingest and analyze, but not an event type.

### NEW QUESTION # 105

What is the correct syntax to search for a tag associated with a value on a specific fields?

- A. Tag-<field?
- **B. Tag:<field>=<tagname>**
- C. Tag<field>(tagname.)
- D. Tag=<field>::<tagname>

**Answer: B**

Explanation:

Reference:<https://docs.splunk.com/Documentation/Splunk/8.0.3/Knowledge/TagandaliasfieldvaluesinSplunkWe>

A tag is a descriptive label that you can apply to one or more fields or field values in your events<sup>2</sup>. You can use tags to simplify your searches by replacing long or complex field names or values with short and simple tags<sup>2</sup>. To search for a tag associated with a value on a specific field, you can use the following syntax: tag:<field>=<tagname><sup>2</sup>. For example, tag:status=error will search for events where the status field has a tag named error. Therefore, option D is correct, while options A, B and C are incorrect because they do not follow the correct syntax for searching tags.

### NEW QUESTION # 106

Calculated fields can be based on which of the following?

- A. Fields generated from a search string
- B. Tags
- C. Output fields for a lookup
- **D. Extracted fields**

**Answer: D**

Explanation:

Reference:<https://docs.splunk.com/Documentation/Splunk/8.0.3/Knowledge/definecalcfields>

A calculated field is a field that you create based on the value of another field or fields<sup>1</sup>. You can use calculated fields to enrich your data with additional information or to transform your data into a more useful format<sup>1</sup>. Calculated fields can be based on extracted fields, which are fields that are extracted from your raw data using various methods such as regular expressions, delimiters, or key-value pairs<sup>1</sup>. Therefore, option B is correct, while options A, C and D are incorrect because tags, output fields for a lookup, and fields generated from a search string are not types of extracted fields.

### NEW QUESTION # 107

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