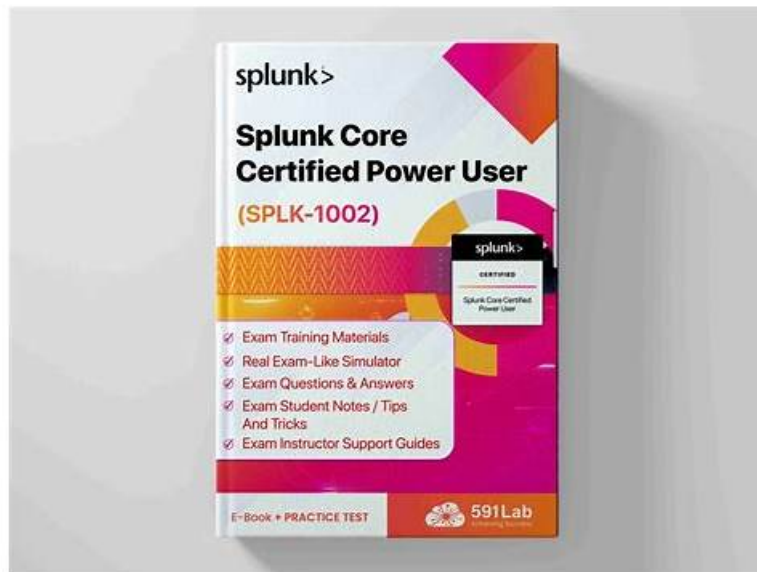


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splk-1002 Exam topics

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1. Splunk Fundamentals

- Describe alerts
- Examine the search pipeline
- Module 3 - Introduction to Splunk's User Interface
- Edit a dashboard
- Work with events
- Describe scheduled reports
- The stats command
- Define Splunk Apps
- Module 12 - Using Pivot
- What is the Common Information Model (CIM)?
- Configure scheduled reports
- Add a pivot report to a dashboard

- Describe lookups
- Describe Pivot
- Create an instant pivot from a search
- Module 10 - Creating and Using Lookups
- Module 7 - Using Basic Transforming Commands
- Naming conventions
- Module 1 - Introduction
- Module 8 - Creating Reports and Dashboards
- Understand fields
- Set the time range of a search
- Learn basic navigation in Splunk
- Refine searches
- Use the fields sidebar
- Overview of Buttercup Games Inc.
- Identify the contents of search results
- Create reports that include visualizations such as charts
- Module 5 - Using Fields in Searches
- Use autocomplete and syntax highlighting
- Module 2 - What is Splunk?
- View fired alerts
- Control a search job
- Review basic search commands and general search practices
- Create a dashboard
- and tables
- Understand the relationship between data models and pivot
- Module 9 - Datasets and the Common Information Model
- Save search results
- Installing Splunk
- Create alerts
- Use fields in searches
- Add a report to a dashboard
- Module 6 - Search Language Fundamentals
- Module 11 - Creating Scheduled Reports and Alerts
- Splunk components

2. Splunk Fundamentals

- Lab environment
- Explore data structure requirements
- Case sensitivity
- Perform delimiter field extractions using the FX
- Explore visualization types
- Identify naming conventions
- Group events using fields
- Determine when to use transactions vs. stats
- Create a POST workflow action
- The filnull command
- Describe the relationship between data models and pivot
- Describe, create and use calculated fields
- Report on transactions
- Perform regex field extractions using the Field Extractor (FX)
- Describe the Splunk CIM
- List the knowledge objects included with the Splunk CIM
- Using the search and where commands to filter results
- Using the job inspector to view search performance
- Module 11 - Creating and Using Macros
- Identify data model attributes
- Create a GET workflow action
- Module 8 - Creating and Managing Fields
- The eval command
- Module 10 - Creating Tags and Event Types
- Create and use tags
- Create a Search workflow action
- Module 1 - Introduction
- The geostats command
- Use the CIM Add-On to normalize data
- Create an event type
- Group events using fields and time
- Module 2 - Beyond Search Fundamentals
- Describe macros

- Module 9 - Creating Field Aliases and Calculated Fields
- Create a data model
- Search with transactions
- Describe, create, and use field aliases
- Module 12 - Creating and Using Workflow Actions
- Define arguments and variables for a macro
- Module 13 - Creating Data Models
- The iplocation command
- Module 6 - Correlating Events
- Create and use a basic macro
- Use a data model in pivot
- Module 3 - Using Transforming Commands for Visualizations
- Create and format charts and timecharts
- Search fundamentals review
- Describe the function of GET, POST, and Search workflow actions
- Identify transactions

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Splunk SPLK-1002 exam is designed for individuals who want to demonstrate their expertise in using Splunk Core. Splunk Core Certified Power User Exam certification exam is intended for professionals who manage large and complex Splunk environments, and have a deep understanding of SPL commands, field extraction, data models, and data normalization. The SPLK-1002 Exam is a great way to showcase your Splunk skills and enhance your credibility in the industry.

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Splunk Core Certified Power User Exam Sample Questions (Q175-Q180):

NEW QUESTION # 175

Data model are composed of one or more of which of the fo-owing datasets? (select all that apply.)

- **A. Events datasets**
- **B. Search datasets**
- **C. Transaction datasets**
- D. Any child of event, transaction, and search datasets

Answer: A,B,C

Explanation:

Reference:

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

NEW QUESTION # 176

What is the correct format for naming a macro with multiple arguments?

- A. `monthly_sales(3)`
- B. `monthly_sales[3]`
- C. `monthly_sales(argument 1, argument 2, argument 3)`
- D. `monthly_sales[argument 1, argument 2, argument 3]`

Answer: B

NEW QUESTION # 177

The macro `weekly_sales (2)` contains the search string:

`index-games I eval Product Sales = $price$ $Amount$01d$`

Which of the following will return results?

- A. `'weekly_sales(3.99, 10)'`
- B. `'weekly_sales($3.99$, $10$)'`
- C. `'weekly_sales(3)`
- D. `'weekly_sales (3.99, 10)'`

Answer: D

Explanation:

The correct answer is C. `'weekly_sales (3.99, 10)'`. This is because search macros accept arguments without quotation marks or dollar signs, and the number of arguments must match the number of parameters defined in the macro. The other options are incorrect because they either use quotation marks or dollar signs around the arguments, or they provide a different number of arguments than the macro expects. You can learn more about how to use search macros in searches from the Splunk documentation¹.

NEW QUESTION # 178

Calculated fields can be based on which of the following?

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

Answer: B

Explanation:

Explanation

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

NEW QUESTION # 179

What does the `fillnull` command do in this search?

`index=main sourcetype=http:log | fillnull value="Unknown"`

- A. Set all fields that are null to "Unknown".
- B. Set all fields with the value of "Unknown" to null.
- C. Set the values of the field to null when it is "Unknown".
- D. **Set the values of the field to "Unknown" if it is null.**

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