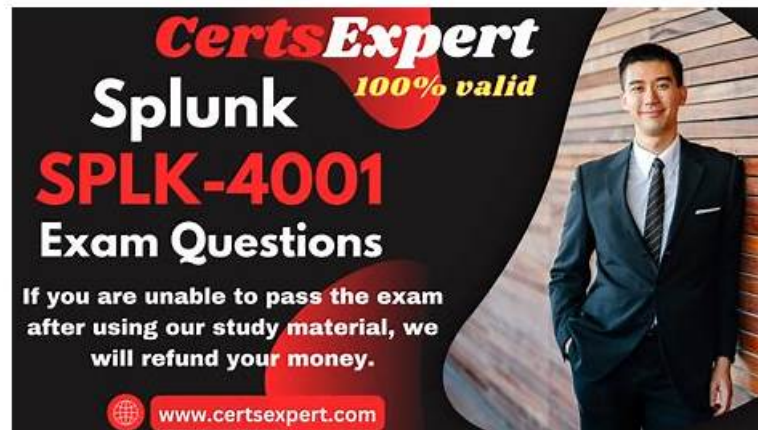


# SPLK-4001 Reliable Exam Online - Reliable SPLK-4001 Braindumps



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Splunk SPLK-4001 exam is a vendor-neutral certification that is recognized globally. Splunk O11y Cloud Certified Metrics User certification is designed for individuals who work in IT operations, DevOps, and cloud computing. SPLK-4001 exam tests the candidate's knowledge of Splunk Cloud, including its architecture, installation, configuration, and management. It also assesses their ability to work with metrics data, including how to configure, monitor, and analyze metrics data using Splunk Cloud.

Splunk SPLK-4001 (Splunk O11y Cloud Certified Metrics User) certification exam is the designation given to professionals who pass the Splunk exam that tests their knowledge and understanding of metrics in Splunk environments. This certificate is designed for professionals who are interested in demonstrating their abilities in monitoring, analysis, and visualization of the data through dashboards and alerts. SPLK-4001 Exam is essential for professionals who want to advance in their careers and stand out in the competitive job market.

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## Unparalleled SPLK-4001 Reliable Exam Online & Passing SPLK-4001 Exam is No More a Challenging Task

To learn more about our SPLK-4001 exam braindumps, feel free to check our Splunk Exam and Certifications pages. You can browse through our SPLK-4001 certification test preparation materials that introduce real exam scenarios to build your confidence further. Choose from an extensive collection of products that suits every SPLK-4001 Certification aspirant. You can also see for yourself how effective our methods are, by trying our free demo. So why choose other products that can't assure your success? With Test4Cram, you are guaranteed to pass SPLK-4001 certification on your very first try.

The Splunk O11y Cloud Certified Metrics User certification exam covers a wide range of topics including configuring and managing data inputs, creating and managing dashboards, searching and analyzing data, working with alerts and notifications, and using Splunk Cloud to monitor and analyze metrics in a cloud environment. Candidates must have a deep understanding of Splunk software and its capabilities in order to pass the SPLK-4001 Certification Exam. Splunk O11y Cloud Certified Metrics User certification is recognized by industry leaders and is highly valued by employers seeking skilled IT professionals with expertise in Splunk software.

## Splunk O11y Cloud Certified Metrics User Sample Questions (Q38-Q43):

NEW QUESTION # 38

A customer wants to share a collection of charts with their entire SRE organization. What feature of Splunk Observability Cloud makes this possible?

- A. Public dashboards
- B. Chart exporter
- **C. Dashboard groups**
- D. Shared charts

**Answer: C**

Explanation:

Explanation

According to the web search results, dashboard groups are a feature of Splunk Observability Cloud that allows you to organize and share dashboards with other users in your organization<sup>1</sup>. You can create dashboard groups based on different criteria, such as service, team, role, or topic. You can also set permissions for each dashboard group, such as who can view, edit, or manage the dashboards in the group. Dashboard groups make it possible to share a collection of charts with your entire SRE organization, or any other group of users that you want to collaborate with.

### NEW QUESTION # 39

Given that the metric demo.trans.count is being sent at a 10 second native resolution, which of the following is an accurate description of the data markers displayed in the chart below?

- A. Each data marker represents the average of the sum of datapoints over the last minute, averaged over the hour.
- B. Each data marker represents the average hourly rate of API calls.
- **C. Each data marker represents the sum of API calls in the hour leading up to the data marker.**
- D. Each data marker represents the 10 second delta between counter values.

**Answer: C**

Explanation:

Explanation

The correct answer is D. Each data marker represents the sum of API calls in the hour leading up to the data marker.

The metric demo.trans.count is a cumulative counter metric, which means that it represents the total number of API calls since the start of the measurement. A cumulative counter metric can be used to measure the rate of change or the sum of events over a time period<sup>1</sup> The chart below shows the metric demo.trans.count with a one-hour rollup and a line chart type. A rollup is a way to aggregate data points over a specified time interval, such as one hour, to reduce the number of data points displayed on a chart. A line chart type connects the data points with a line to show the trend of the metric over time<sup>2</sup> Each data marker on the chart represents the sum of API calls in the hour leading up to the data marker. This is because the rollup function for cumulative counter metrics is sum by default, which means that it adds up all the data points in each time interval. For example, the data marker at 10:00 AM shows the sum of API calls from 9:00 AM to 10:00 AM<sup>3</sup> To learn more about how to use metrics and charts in Splunk Observability Cloud, you can refer to these documentations<sup>123</sup>.

1: <https://docs.splunk.com/Observability/gdi/metrics/metrics.html#Metric-types> 2:

<https://docs.splunk.com/Observability/gdi/metrics/charts.html#Data-resolution-and-rollups-in-charts> 3:

<https://docs.splunk.com/Observability/gdi/metrics/charts.html#Rollup-functions-for-metric-types>

### NEW QUESTION # 40

Which of the following are required in the configuration of a data point? (select all that apply)

- **A. Value**
- **B. Metric Name**
- C. Metric Type
- **D. Timestamp**

**Answer: A,B,D**

Explanation:

The required components in the configuration of a data point are:

**Metric Name:** A metric name is a string that identifies the type of measurement that the data point represents, such as cpu.utilization, memory.usage, or response.time. A metric name is mandatory for every data point, and it must be unique within a Splunk

Observability Cloud organization1 Timestamp: A timestamp is a numerical value that indicates the time at which the data point was collected or generated. A timestamp is mandatory for every data point, and it must be in epoch time format, which is the number of seconds since January 1, 1970 UTC1 Value: A value is a numerical value that indicates the magnitude or quantity of the measurement that the data point represents. A value is mandatory for every data point, and it must be compatible with the metric type of the data point1 Therefore, the correct answer is A, C, and D.

To learn more about how to configure data points in Splunk Observability Cloud, you can refer to this documentation1.

1: <https://docs.splunk.com/Observability/gdi/metrics/metrics.html#Data-points>

#### NEW QUESTION # 41

A customer deals with a holiday rush of traffic during November each year, but does not want to be flooded with alerts when this happens. The increase in traffic is expected and consistent each year. Which detector condition should be used when creating a detector for this data?

- A. Historical Anomaly
- B. Outlier Detection
- C. Calendar Window
- D. Static Threshold

**Answer: A**

Explanation:

Explanation

historical anomaly is a detector condition that allows you to trigger an alert when a signal deviates from its historical pattern1.

Historical anomaly uses machine learning to learn the normal behavior of a signal based on its past data, and then compares the current value of the signal with the expected value based on the learned pattern1. You can use historical anomaly to detect unusual changes in a signal that are not explained by seasonality, trends, or cycles1.

Historical anomaly is suitable for creating a detector for the customer's data, because it can account for the expected and consistent increase in traffic during November each year. Historical anomaly can learn that the traffic pattern has a seasonal component that peaks in November, and then adjust the expected value of the traffic accordingly1. This way, historical anomaly can avoid triggering alerts when the traffic increases in November, as this is not an anomaly, but rather a normal variation. However, historical anomaly can still trigger alerts when the traffic deviates from the historical pattern in other ways, such as if it drops significantly or spikes unexpectedly1.

#### NEW QUESTION # 42

A customer operates a caching web proxy. They want to calculate the cache hit rate for their service. What is the best way to achieve this?

- A. Chart Options and metadata
- B. Timeshift and Top N
- C. Percentages and ratios
- D. Timeshift and Bottom N

**Answer: C**

Explanation:

According to the Splunk O11y Cloud Certified Metrics User Track document1, percentages and ratios are useful for calculating the proportion of one metric to another, such as cache hits to cache misses, or successful requests to failed requests. You can use the `percentage()` or `ratio()` functions in SignalFlow to compute these values and display them in charts. For example, to calculate the cache hit rate for a service, you can use the following SignalFlow code:

```
percentage(counters("cache.hits"), counters("cache.misses"))
```

This will return the percentage of cache hits out of the total number of cache attempts. You can also use the `ratio()` function to get the same result, but as a decimal value instead of a percentage.

```
ratio(counters("cache.hits"), counters("cache.misses"))
```

#### NEW QUESTION # 43

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