

Pass Guaranteed Splunk - SPLK-4001 - Valid Valid Splunk O11y Cloud Certified Metrics User Exam Pdf



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The Splunk SPLK-4001 exam consists of 60 multiple-choice questions, which must be completed within 90 minutes. The questions are designed to test the candidate's knowledge of Splunk Cloud metrics, including how to create and modify metrics data, how to configure alerts, and how to use dashboards to visualize metrics data. SPLK-4001 Exam also tests the candidate's ability to troubleshoot issues related to metrics data in Splunk Cloud.

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Professionals who are certified in SPLK-4001 can expect to have a solid understanding of how to monitor and troubleshoot cloud environments using Splunk. They can leverage Splunk's powerful features to collect, analyze, and visualize metrics data efficiently. Splunk O11y Cloud Certified Metrics User certification can help individuals stand out in the competitive job market and increase their earning potential. Overall, the SPLK-4001 exam is a valuable certification for professionals who want to enhance their skills in observability and work with one of the leading platforms in the industry.

The Splunk O11y Cloud Certified Metrics User certification exam covers various topics related to cloud monitoring and analysis, including data ingestion and transformation, metric analysis, alerting and visualization, and troubleshooting. Candidates will be required to demonstrate their proficiency in using Splunk to perform these tasks effectively. Upon passing the exam, individuals will receive the Splunk O11y Cloud Certified Metrics User certification, which is recognized by organizations worldwide as a mark of expertise in cloud monitoring and analysis using Splunk.

Splunk O11y Cloud Certified Metrics User Sample Questions (Q46-Q51):

NEW QUESTION # 46

Which component of the OpenTelemetry Collector allows for the modification of metadata?

- A. Processors
- B. Pipelines
- C. Receivers
- D. Exporters

Answer: A

Explanation:

Explanation

The component of the OpenTelemetry Collector that allows for the modification of metadata is A. Processors.

Processors are components that can modify the telemetry data before sending it to exporters or other components. Processors can perform various transformations on metrics, traces, and logs, such as filtering, adding, deleting, or updating attributes, labels, or resources. Processors can also enrich the telemetry data with additional metadata from various sources, such as Kubernetes, environment variables, or system information¹ For example, one of the processors that can modify metadata is the attributes processor. This processor can update, insert, delete, or replace existing attributes on metrics or traces. Attributes are key-value pairs that provide additional information about the telemetry data, such as the service name, the host name, or the span kind²

Another example is the resource processor. This processor can modify resource attributes on metrics or traces.

Resource attributes are key-value pairs that describe the entity that produced the telemetry data, such as the cloud provider, the region, or the instance type³ To learn more about how to use processors in the OpenTelemetry Collector, you can refer to this documentation¹.

1: <https://opentelemetry.io/docs/collector/configuration/#processors> 2:

<https://github.com/open-telemetry/opentelemetry-collector-contrib/tree/main/processor/attributesprocessor> 3:

<https://github.com/open-telemetry/opentelemetry-collector-contrib/tree/main/processor/resourceprocessor>

NEW QUESTION # 47

For a high-resolution metric, what is the highest possible native resolution of the metric?

- A. 5 seconds
- B. 1 second
- C. 2 seconds
- D. 15 seconds

Answer: B

Explanation:

Explanation

The correct answer is C. 1 second.

According to the Splunk Test Blueprint - O11y Cloud Metrics User document¹, one of the metrics concepts that is covered in the exam is data resolution and rollups. Data resolution refers to the granularity of the metric data points, and rollups are the process of aggregating data points over time to reduce the amount of data stored.

The Splunk O11y Cloud Certified Metrics User Track document² states that one of the recommended courses for preparing for the exam is Introduction to Splunk Infrastructure Monitoring, which covers the basics of metrics monitoring and visualization.

In the Introduction to Splunk Infrastructure Monitoring course, there is a section on Data Resolution and Rollups, which explains that Splunk Observability Cloud collects high-resolution metrics at 1-second intervals by default, and then applies rollups to reduce the data volume over time. The document also provides a table that shows the different rollup intervals and retention periods for different resolutions.

Therefore, based on these documents, we can conclude that for a high-resolution metric, the highest possible native resolution of the metric is 1 second.

NEW QUESTION # 48

For which types of charts can individual plot visualization be set?

- A. Histogram, Line, Column
- B. Bar, Area, Column

- C. Line, Bar, Column
- **D. Line, Area, Column**

Answer: D

Explanation:

The correct answer is C. Line, Area, Column.

For line, area, and column charts, you can set the individual plot visualization to change the appearance of each plot in the chart. For example, you can change the color, shape, size, or style of the lines, areas, or columns. You can also change the rollup function, data resolution, or y-axis scale for each plot¹ To set the individual plot visualization for line, area, and column charts, you need to select the chart from the Metric Finder, then click on Plot Chart Options and choose Individual Plot Visualization from the list of options. You can then customize each plot according to your preferences² To learn more about how to use individual plot visualization in Splunk Observability Cloud, you can refer to this documentation².

1: <https://docs.splunk.com/Observability/gdi/metrics/charts.html#Individual-plot-visualization> 2: <https://docs.splunk.com/Observability/gdi/metrics/charts.html#Set-individual-plot-visualization>

NEW QUESTION # 49

What information is needed to create a detector?

- A. Alert Signal, Alert Criteria, Alert Settings, Alert Message, Alert Recipients
- B. Alert Status, Alert Criteria, Alert Settings, Alert Message, Alert Recipients
- **C. Alert Signal, Alert Condition, Alert Settings, Alert Message, Alert Recipients**
- D. Alert Status, Alert Condition, Alert Settings, Alert Meaning, Alert Recipients

Answer: C

Explanation:

According to the Splunk Observability Cloud documentation¹, to create a detector, you need the following information:

Alert Signal: This is the metric or dimension that you want to monitor and alert on. You can select a signal from a chart or a dashboard, or enter a SignalFlow query to define the signal.

Alert Condition: This is the criteria that determines when an alert is triggered or cleared. You can choose from various built-in alert conditions, such as static threshold, dynamic threshold, outlier, missing data, and so on. You can also specify the severity level and the trigger sensitivity for each alert condition.

Alert Settings: This is the configuration that determines how the detector behaves and interacts with other detectors. You can set the detector name, description, resolution, run lag, max delay, and detector rules. You can also enable or disable the detector, and mute or unmute the alerts.

Alert Message: This is the text that appears in the alert notification and event feed. You can customize the alert message with variables, such as signal name, value, condition, severity, and so on. You can also use markdown formatting to enhance the message appearance.

Alert Recipients: This is the list of destinations where you want to send the alert notifications. You can choose from various channels, such as email, Slack, PagerDuty, webhook, and so on. You can also specify the notification frequency and suppression settings.

NEW QUESTION # 50

To smooth a very spiky cpu.utilization metric, what is the correct analytic function to better see if the cpu. utilization for servers is trending up over time?

- A. Median
- B. Rate/Sec
- **C. Mean (Transformation)**
- D. Mean (by host)

Answer: C

Explanation:

The correct answer is D. Mean (Transformation).

According to the web search results, a mean transformation is an analytic function that returns the average value of a metric or a dimension over a specified time interval¹. A mean transformation can be used to smooth a very spiky metric, such as cpu.utilization, by reducing the impact of outliers and noise. A mean transformation can also help to see if the metric is trending up or down over time, by showing the general direction of the average value. For example, to smooth the cpu.utilization metric and see if it is trending

```
mean(1h, counters("cpu.utilization"))
```

Option A is incorrect because rate/sec is not an analytic function, but rather a rollup function that returns the rate of change of data points in the MTS reporting interval. Rate/sec can be used to convert cumulative counter metrics into counter metrics, but it does

Mean (Transformation) is an analytic function that allows you to smooth a very spiky metric by applying a moving average over a specified time window. This can help you see the general trend of the metric over time, without being distracted by the short-term

1: <https://docs.splunk.com/Observability/gdi/metrics/analytics.html#Mean-Transformation> 2:

<https://docs.splunk.com/Observability/gdi/metrics/analytics.html>

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