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Maybe most of people prefer to use the computer when they are study, but we have to admit that many people want to learn buy the paper, because they think that studying on the computer too much does harm to their eyes. SPLK-4001 test questions have the function of supporting printing in order to meet the need of customers. A good deal of researches has been made to figure out how to help different kinds of candidates to get Splunk O11y Cloud Certified Metrics User certification. We revise and update the SPLK-4001 Test Torrent according to the changes of the syllabus and the latest developments in theory and practice.

Splunk SPLK-4001 (Splunk O11y Cloud Certified Metrics User) Exam is designed to test the skills and knowledge of professionals who work with Splunk O11y Cloud. Splunk O11y Cloud is a cloud-based platform that enables organizations to monitor, analyze, and troubleshoot their IT infrastructure and applications in real-time. SPLK-4001 Exam is intended for individuals who have experience working with Splunk O11y Cloud and want to demonstrate their expertise in the platform's metrics and monitoring capabilities.

## Splunk O11y Cloud Certified Metrics User Sample Questions (Q34-Q39):

### NEW QUESTION # 34

A customer is experiencing an issue where their detector is not sending email notifications but is generating alerts within the Splunk Observability UI. Which of the below is the root cause?

- **A. The detector has a muting rule.**
- B. The detector is disabled.
- C. The detector has an incorrect signal,
- D. The detector has an incorrect alert rule.

**Answer: A**

Explanation:

Explanation

The most likely root cause of the issue is D. The detector has a muting rule.

A muting rule is a way to temporarily stop a detector from sending notifications for certain alerts, without disabling the detector or changing its alert conditions. A muting rule can be useful when you want to avoid alert noise during planned maintenance, testing, or other situations where you expect the metrics to deviate from normal<sup>1</sup>. When a detector has a muting rule, it will still generate alerts within the Splunk Observability UI, but it will not send email notifications or any other types of notifications that you have configured for the detector. You can see if a detector has a muting rule by looking at the Muting Rules tab on the detector page. You can also create, edit, or delete muting rules from there<sup>1</sup>. To learn more about how to use muting rules in Splunk Observability Cloud, you can refer to this documentation<sup>1</sup>.

### NEW QUESTION # 35

Which of the following rollups will display the time delta between a datapoint being sent and a datapoint being received?

- A. Latency
- B. Jitter
- C. Delay
- **D. Lag**

**Answer: D**

Explanation:

Explanation

According to the Splunk Observability Cloud documentation<sup>1</sup>, lag is a rollup function that returns the difference between the most recent and the previous data point values seen in the metric time series reporting interval. This can be used to measure the time delta between a data point being sent and a data point being received, as long as the data points have timestamps that reflect their send and receive times. For example, if a data point is sent at 10:00:00 and received at 10:00:05, the lag value for that data point is 5 seconds.

### NEW QUESTION # 36

What is one reason a user of Splunk Observability Cloud would want to subscribe to an alert?

- **A. To receive an email notification when a detector is triggered.**
- B. To perform transformations on the data used by the detector.
- C. To be able to modify the alert parameters.
- D. To determine the root cause of the Issue triggering the detector.

**Answer: A**

Explanation:

One reason a user of Splunk Observability Cloud would want to subscribe to an alert is C. To receive an email notification when a detector is triggered.

A detector is a component of Splunk Observability Cloud that monitors metrics or events and triggers alerts when certain conditions are met. A user can create and configure detectors to suit their monitoring needs and goals<sup>1</sup>. A subscription is a way for a user to receive notifications when a detector triggers an alert. A user can subscribe to a detector by entering their email address in the Subscription tab of the detector page. A user can also unsubscribe from a detector at any time<sup>2</sup>. When a user subscribes to an alert, they will receive an email notification that contains information about the alert, such as the detector name, the alert status, the alert severity, the alert time, and the alert message. The email notification also includes links to view the detector, acknowledge the alert,

or unsubscribe from the detector<sup>2</sup> To learn more about how to use detectors and subscriptions in Splunk Observability Cloud, you can refer to these documentations<sup>1,2</sup>.

1: <https://docs.splunk.com/Observability/alerts-detectors-notifications/detectors.html> 2: <https://docs.splunk.com/Observability/alerts-detectors-notifications/subscribe-to-detectors.html>

### NEW QUESTION # 37

Which of the following aggregate analytic functions will allow a user to see the highest or lowest n values of a metric?

- A. Best/Worst
- B. Exclude / Include
- C. Maximum / Minimum
- D. Top / Bottom

**Answer: D**

Explanation:

Explanation

The correct answer is D. Top / Bottom.

Top and bottom are aggregate analytic functions that allow a user to see the highest or lowest n values of a metric. They can be used to select a subset of the time series in the plot by count or by percent. For example, top (5) will show the five time series with the highest values in each time period, while bottom (10%) will show the 10% of time series with the lowest values in each time period<sup>1</sup>. To learn more about how to use top and bottom functions in Splunk Observability Cloud, you can refer to this documentation<sup>1</sup>.

### NEW QUESTION # 38

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

**Answer: A**

Explanation:

The correct answer is A. 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>1,2,3</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 # 39

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