

# Splunk O11y Cloud Certified Metrics User Exam Practice Questions & SPLK-4001 Free Download Pdf & Splunk O11y Cloud Certified Metrics User Valid Training Material



## Splunk O11y Cloud Certified Metrics User

The Splunk O11y Cloud Certified Metrics User exam is the final step towards completion of the Splunk O11y Cloud Certified Metrics User certification.

100 Questions

Foundational-Level

120\* Minutes

\*Total exam time **includes 3 minutes** to review the [exam agreement](#).

### Exam Content\*

\*Exam will be launched in its beta phase in January of 2023. Assessment length and contents subject to change on final form expected Spring of 2023 (date subject to change based on the number of beta participants).

The following topics are general guidelines for the content likely to be included on the exam; however, other related topics may also appear on any specific delivery of the exam. In order to better reflect the contents of the exam and for clarity purposes, the guidelines below may change at any time without notice.

#### 1.0 Get Metrics In with OpenTelemetry 10%

- 1.1 Deploy the OTEL Collector on Linux
- 1.2 Configure the OTEL Collector
- 1.3 Edit the configuration
- 1.4 Troubleshooting common errors
- 1.5 General OpenTelemetry Concepts

#### 2.0 Metrics Concepts 15%

- 2.1 Data resolution, rollups
- 2.2 List the components of a datapoint
- 2.3 Define components of the Splunk IM Data Model, Metrics, MTS, datapoints
- 2.4 Discriminate between types of metadata

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## Splunk O11y Cloud Certified Metrics User Sample Questions (Q47-Q52):

### NEW QUESTION # 47

A Software Engineer is troubleshooting an issue with memory utilization in their application. They released a new canary version to production and now want to determine if the average memory usage is lower for requests with the 'canary' version dimension. They've already opened the graph of memory utilization for their service.

How does the engineer see if the new release lowered average memory utilization?

- A. On the chart for plot A, select Add Analytics, then select MeanTransformation. In the window that appears, select 'version' from the Group By field.
- B. On the chart for plot A, click the Compare Means button. In the window that appears, type 'version1'.
- C. On the chart for plot A, scroll to the end and click Enter Function, then enter 'A/B-1'.
- D. **On the chart for plot A, select Add Analytics, then select Mean:Aggregation. In the window that appears, select 'version' from the Group By field.**

**Answer: D**

Explanation:

The correct answer is C. On the chart for plot A, select Add Analytics, then select Mean:Aggregation. In the window that appears, select 'version' from the Group By field.

This will create a new plot B that shows the average memory utilization for each version of the application. The engineer can then compare the values of plot B for the 'canary' and 'stable' versions to see if there is a significant difference.

To learn more about how to use analytics functions in Splunk Observability Cloud, you can refer to this documentation1.

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

### NEW QUESTION # 48

A user wants to add a link to an existing dashboard from an alert. When they click the dimension value in the alert message, they are taken to the dashboard keeping the context. How can this be accomplished? (select all that apply)

- A. Add a link to the Runbook URL.
- B. Add the link to the alert message body.
- C. **Build a global data link.**
- D. **Add a link to the field.**

**Answer: C,D**

Explanation:

Explanation

The possible ways to add a link to an existing dashboard from an alert are:

Build a global data link. A global data link is a feature that allows you to create a link from any dimension value in any chart or table to a dashboard of your choice. You can specify the source and target dashboards, the dimension name and value, and the query parameters to pass along. When you click on the dimension value in the alert message, you will be taken to the dashboard with the context preserved1 Add a link to the field. A field link is a feature that allows you to create a link from any field value in any search result or alert message to a dashboard of your choice. You can specify the field name and value, the dashboard name and ID, and the query parameters to pass along. When you click on the field value in the alert message, you will be taken to the dashboard with the context preserved2 Therefore, the correct answer is A and C.

To learn more about how to use global data links and field links in Splunk Observability Cloud, you can refer to these documentations12.

1: <https://docs.splunk.com/Observability/gdi/metrics/charts.html#/Global-data-links> 2: <https://docs.splunk.com/Observability/gdi/metrics/search.html#/Field-links>

### NEW QUESTION # 49

Changes to which type of metadata result in a new metric time series?

- A. Properties
- B. Sources
- C. Tags
- D. Dimensions

**Answer: D**

Explanation:

Explanation

The correct answer is A. Dimensions.

Dimensions are metadata in the form of key-value pairs that are sent along with the metrics at the time of ingest. They provide additional information about the metric, such as the name of the host that sent the metric, or the location of the server. Along with the metric name, they uniquely identify a metric time series (MTS)<sup>1</sup>. Changes to dimensions result in a new MTS, because they create a different combination of metric name and dimensions. For example, if you change the hostname dimension from host1 to host2, you will create a new MTS for the same metric name<sup>1</sup>. Properties, sources, and tags are other types of metadata that can be applied to existing MTSes after ingest.

They do not contribute to uniquely identify an MTS, and they do not create a new MTS when changed<sup>2</sup>. To learn more about how to use metadata in Splunk Observability Cloud, you can refer to this documentation<sup>2</sup>.

1: <https://docs.splunk.com/Observability/metrics-and-metadata/metrics.html#Dimensions> 2: <https://docs.splunk.com/Observability/metrics-and-metadata/metrics-dimensions-mts.html>

**NEW QUESTION # 50**

Which of the following can be configured when subscribing to a built-in detector?

- A. Alerts on team landing page.
- B. Outbound notifications.
- C. Links to a chart.
- D. Alerts on a dashboard.

**Answer: B**

Explanation:

Explanation

According to the web search results<sup>1</sup>, subscribing to a built-in detector is a way to receive alerts and notifications from Splunk Observability Cloud when certain criteria are met. A built-in detector is a detector that is automatically created and configured by Splunk Observability Cloud based on the data from your integrations, such as AWS, Kubernetes, or OpenTelemetry<sup>1</sup>. To subscribe to a built-in detector, you need to do the following steps:

Find the built-in detector that you want to subscribe to. You can use the metric finder or the dashboard groups to locate the built-in detectors that are relevant to your data sources<sup>1</sup>.

Hover over the built-in detector and click the Subscribe button. This will open a dialog box where you can configure your subscription settings<sup>1</sup>.

Choose an outbound notification channel from the drop-down menu. This is where you can specify how you want to receive the alert notifications from the built-in detector. You can choose from various channels, such as email, Slack, PagerDuty, webhook, and so on<sup>2</sup>. You can also create a new notification channel by clicking the + icon<sup>2</sup>.

Enter the notification details for the selected channel. This may include your email address, Slack channel name, PagerDuty service key, webhook URL, and so on<sup>2</sup>. You can also customize the notification message with variables and markdown formatting<sup>2</sup>.

Click Save. This will subscribe you to the built-in detector and send you alert notifications through the chosen channel when the detector triggers or clears an alert.

Therefore, option C is correct.

**NEW QUESTION # 51**

How is it possible to create a dashboard group that no one else can edit?

- A. Hide the edit menu on the dashboard group.
- B. Restrict the write access on the dashboard group.
- C. Ask the admin to lock the dashboard group.
- D. Link the dashboard group to the team

**Answer: B**

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 set permissions for each dashboard group, such as who can view, edit, or manage the dashboards in the group<sup>1</sup>. To create a dashboard group that no one else can edit, you need to do the following steps:

Create a dashboard group as usual, by selecting Dashboard Group from the Create menu on the navigation bar, entering a name and description, and adding dashboards to the group<sup>1</sup>.

Select Alert settings from the Dashboard actions menu () on the top right corner of the dashboard group. This will open a dialog box where you can configure the permissions for the dashboard group<sup>1</sup>.

Under Write access, select Only me. This will restrict the write access to the dashboard group to yourself only. No one else will be able to edit or delete the dashboards in the group<sup>1</sup>.

Click Save. This will create a dashboard group that no one else can edit.

## NEW QUESTION # 52

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