

# Knowledge SPLK-4001 Points, Certification SPLK-4001 Torrent



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The SPLK-4001 (Splunk O11y Cloud Certified Metrics User) Certification Exam is an essential certification for professionals who work with Splunk's Observability Cloud. It tests an individual's knowledge of metrics, measurement, and monitoring, and demonstrates their ability to use Splunk's Observability Cloud to monitor and analyze data effectively. Achieving this certification can help professionals advance their careers and join the prestigious Splunk Trust community.

>> Knowledge SPLK-4001 Points <<

## Compatible Splunk SPLK-4001 Desktop Based Practice Software

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Splunk SPLK-4001 Exam is a certification exam designed for individuals who want to prove their expertise in working with Splunk's Observability Cloud platform. SPLK-4001 exam is targeted towards professionals who are responsible for monitoring and analyzing metrics data within their organizations. Splunk O11y Cloud Certified Metrics User certification is an excellent way for individuals to demonstrate their skills and knowledge in using Splunk to monitor and troubleshoot complex systems.

## Splunk O11y Cloud Certified Metrics User Sample Questions (Q40-Q45):

### NEW QUESTION # 40

What happens when the limit of allowed dimensions is exceeded for an MTS?

- A. The datapoint is dropped.
- B. The additional dimensions are dropped.
- C. The datapoint is averaged.
- D. The datapoint is updated.

**Answer: B**

Explanation:

According to the web search results, dimensions are metadata in the form of key-value pairs that monitoring software sends in along with the metrics. The set of metric time series (MTS) dimensions sent during ingest is used, along with the metric name, to uniquely

identify an MTS1. Splunk Observability Cloud has a limit of 36 unique dimensions per MTS2. If the limit of allowed dimensions is exceeded for an MTS, the additional dimensions are dropped and not stored or indexed by Observability Cloud2. This means that the data point is still ingested, but without the extra dimensions. Therefore, option A is correct.

#### NEW QUESTION # 41

What constitutes a single metrics time series (MTS)?

- A. A set of metrics that are ordered in series based on timestamp.
- **B. A set of data points that all have the same metric name and list of dimensions.**
- C. A series of timestamps that all reflect the same metric.
- D. A set of data points that use different dimensions but the same metric name.

**Answer: B**

Explanation:

Explanation

The correct answer is B. A set of data points that all have the same metric name and list of dimensions.

A metric time series (MTS) is a collection of data points that have the same metric and the same set of dimensions. For example, the following sets of data points are in three separate MTS:

MTS1: Gauge metric cpu.utilization, dimension "hostname": "host1" MTS2: Gauge metric cpu.utilization, dimension "hostname": "host2" MTS3: Gauge metric memory.usage, dimension "hostname": "host1" A metric is a numerical measurement that varies over time, such as CPU utilization or memory usage. A dimension is a key-value pair that provides additional information about the metric, such as the hostname or the location. A data point is a combination of a metric, a dimension, a value, and a timestamp1

#### NEW QUESTION # 42

Where does the Splunk distribution of the OpenTelemetry Collector store the configuration files on Linux machines by default?

- A. /etc/opentelemetry/
- B. /opt/splunk/
- C. /etc/system/default/
- **D. /etc/otel/collector/**

**Answer: D**

Explanation:

Explanation

The correct answer is B. /etc/otel/collector/

According to the web search results, the Splunk distribution of the OpenTelemetry Collector stores the configuration files on Linux machines in the /etc/otel/collector/ directory by default. You can verify this by looking at the first result1, which explains how to install the Collector for Linux manually. It also provides the locations of the default configuration file, the agent configuration file, and the gateway configuration file.

To learn more about how to install and configure the Splunk distribution of the OpenTelemetry Collector, you can refer to this documentation2.

1: <https://docs.splunk.com/Observability/gdi/opentelemetry/install-linux-manual.html> 2:

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

#### NEW QUESTION # 43

With exceptions for transformations or timeshifts, at what resolution do detectors operate?

- A. The resolution of the chart
- B. The resolution of the dashboard
- **C. Native resolution**
- D. 10 seconds

**Answer: C**

Explanation:

According to the Splunk Observability Cloud documentation1, detectors operate at the native resolution of the metric or dimension

that they monitor, with some exceptions for transformations or timeshifts. The native resolution is the frequency at which the data points are reported by the source. For example, if a metric is reported every 10 seconds, the detector will evaluate the metric every 10 seconds. The native resolution ensures that the detector uses the most granular and accurate data available for alerting.

#### NEW QUESTION # 44

What information is needed to create a detector?

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

**Answer: B**

Explanation:

According to the Splunk Observability Cloud documentation<sup>1</sup>, 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 # 45

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