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## Splunk O11y Cloud Certified Metrics User Sample Questions (Q25-Q30):

### NEW QUESTION # 25

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

- A. /opt/splunk/
- B. /etc/system/default/
- C. /etc/opentelemetry/
- 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 result<sup>1</sup>, 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 documentation<sup>2</sup>.

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

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

### NEW QUESTION # 26

What are the best practices for creating detectors? (select all that apply)

- A. Have a consistent value.
- B. View detector in a chart.
- C. Have a consistent type of measurement.
- D. View data at highest resolution.

**Answer: A,B,C,D**

Explanation:

Explanation

The best practices for creating detectors are:

View data at highest resolution. This helps to avoid missing important signals or patterns in the data that could indicate anomalies or issues<sup>1</sup> Have a consistent value. This means that the metric or dimension used for detection should have a clear and stable meaning across different sources, contexts, and time periods. For example, avoid using metrics that are affected by changes in configuration, sampling, or aggregation<sup>2</sup> View detector in a chart. This helps to visualize the data and the detector logic, as well as to identify any false positives or negatives. It also allows to adjust the detector parameters and thresholds based on the data distribution and behavior<sup>3</sup> Have a consistent type of measurement. This means that the metric or dimension used for detection should have the same unit and scale across different sources, contexts, and time periods. For example, avoid mixing bytes and bits, or seconds and milliseconds.

1: <https://docs.splunk.com/Observability/gdi/metrics/detectors.html#Best-practices-for-detectors> 2:

<https://docs.splunk.com/Observability/gdi/metrics/detectors.html#Best-practices-for-detectors> 3:

<https://docs.splunk.com/Observability/gdi/metrics/detectors.html#View-detector-in-a-chart> :

<https://docs.splunk.com/Observability/gdi/metrics/detectors.html#Best-practices-for-detectors>

### NEW QUESTION # 27

A customer has a very dynamic infrastructure. During every deployment, all existing instances are destroyed, and new ones are created Given this deployment model, how should a detector be created that will not send false notifications of instances being down?

- A. Create the detector. Select Alert settings, then select Ephemeral Infrastructure and enter the expected lifetime of an instance.
- B. Check the Ephemeral checkbox when creating the detector.
- C. Create the detector. Select Alert settings, then select Auto-Clear Alerts and enter an appropriate time period.
- D. Check the Dynamic checkbox when creating the detector.

**Answer: A**

Explanation:

According to the web search results, ephemeral infrastructure is a term that describes instances that are auto-scaled up or down, or are brought up with new code versions and discarded or recycled when the next code version is deployed<sup>1</sup>. Splunk Observability Cloud has a feature that allows you to create detectors for ephemeral infrastructure without sending false notifications of instances being down<sup>2</sup>. To use this feature, you need to do the following steps:

Create the detector as usual, by selecting the metric or dimension that you want to monitor and alert on, and choosing the alert condition and severity level.

Select Alert settings, then select Ephemeral Infrastructure. This will enable a special mode for the detector that will automatically clear alerts for instances that are expected to be terminated.

Enter the expected lifetime of an instance in minutes. This is the maximum amount of time that an instance is expected to live before being replaced by a new one. For example, if your instances are replaced every hour, you can enter 60 minutes as the expected

lifetime.

Save the detector and activate it.

With this feature, the detector will only trigger alerts when an instance stops reporting a metric unexpectedly, based on its expected lifetime. If an instance stops reporting a metric within its expected lifetime, the detector will assume that it was terminated on purpose and will not trigger an alert. Therefore, option B is correct.

### NEW QUESTION # 28

Which of the following statements about adding properties to MTS are true? (select all that apply)

- A. Properties are applied to dimension key:value pairs and propagated to all MTS with that dimension
- B. Properties are sent in with datapoints.
- C. Properties can be set in the UI under Metric Metadata.
- D. Properties can be set via the API.

**Answer: C,D**

Explanation:

According to the web search results, properties are key-value pairs that you can assign to dimensions of existing metric time series (MTS) in Splunk Observability Cloud<sup>1</sup>. Properties provide additional context and information about the metrics, such as the environment, role, or owner of the dimension. For example, you can add the property use: QA to the host dimension of your metrics to indicate that the host that is sending the data is used for QA.

To add properties to MTS, you can use either the API or the UI. The API allows you to programmatically create, update, delete, and list properties for dimensions using HTTP requests<sup>2</sup>. The UI allows you to interactively create, edit, and delete properties for dimensions using the Metric Metadata page under Settings<sup>3</sup>. Therefore, option A and D are correct.

### NEW QUESTION # 29

Which of the following chart visualization types are unaffected by changing the time picker on a dashboard? (select all that apply)

- A. List
- B. Line
- C. Heatmap
- D. Single Value

**Answer: A,D**

Explanation:

Explanation

The chart visualization types that are unaffected by changing the time picker on a dashboard are:

Single Value: A single value chart shows the current value of a metric or an expression. It does not depend on the time range of the dashboard, but only on the data resolution and rollup function of the chart<sup>1</sup>

List: A list chart shows the values of a metric or an expression for each dimension value in a table format. It does not depend on the time range of the dashboard, but only on the data resolution and rollup function of the chart<sup>2</sup> Therefore, the correct answer is A and D.

To learn more about how to use different chart visualization types in Splunk Observability Cloud, you can refer to this documentation<sup>3</sup>.

1: <https://docs.splunk.com/Observability/gdi/metrics/charts.html#Single-value> 2:

<https://docs.splunk.com/Observability/gdi/metrics/charts.html#List> 3:

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

### NEW QUESTION # 30

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