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Splunk O11y Cloud Certified Metrics User Sample Questions (Q55-Q60):

NEW QUESTION # 55

A customer has a large population of servers. They want to identify the servers where utilization has increased the most since last week. Which analytics function is needed to achieve this?

- A. Timeshift
- B. Rate
- C. Standard deviation
- D. Sum transformation

Answer: A

Explanation:

The correct answer is C. Timeshift.

According to the Splunk Observability Cloud documentation¹, timeshift is an analytic function that allows you to compare the current value of a metric with its value at a previous time interval, such as an hour ago or a week ago. You can use the timeshift function to measure the change in a metric over time and identify trends, anomalies, or patterns. For example, to identify the servers where utilization has increased the most since last week, you can use the following SignalFlow code:

```
timeshift(1w, counters("server.utilization"))
```

This will return the value of the server.utilization counter metric for each server one week ago. You can then subtract this value from the current value of the same metric to get the difference in utilization. You can also use a chart to visualize the results and sort them by the highest difference in utilization.

NEW QUESTION # 56

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

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

Answer: C

Explanation:

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 # 57

A customer is sending data from a machine that is over-utilized. Because of a lack of system resources, datapoints from this machine are often delayed by up to 10 minutes. Which setting can be modified in a detector to prevent alerts from firing before the datapoints arrive?

- A. Extrapolation Policy
- B. Duration
- C. Latency
- **D. Max Delay**

Answer: D

Explanation:

Explanation

The correct answer is A. Max Delay.

Max Delay is a parameter that specifies the maximum amount of time that the analytics engine can wait for data to arrive for a specific detector. For example, if Max Delay is set to 10 minutes, the detector will wait for only a maximum of 10 minutes even if some data points have not arrived. By default, Max Delay is set to Auto, allowing the analytics engine to determine the appropriate amount of time to wait for data points1. In this case, since the customer knows that the data from the over-utilized machine can be delayed by up to 10 minutes, they can modify the Max Delay setting for the detector to 10 minutes. This will prevent the detector from firing alerts before the data points arrive, and avoid false positives or missing data1. To learn more about how to use Max Delay in Splunk Observability Cloud, you can refer to this documentation1.

1: <https://docs.splunk.com/observability/alerts-detectors-notifications/detector-options.html#Max-Delay>

NEW QUESTION # 58

Which of the following are ways to reduce flapping of a detector? (select all that apply)

- A. Establish a reset threshold for the detector.
- B. Enable the anti-flap setting in the detector options menu.
- **C. Configure a duration or percent of duration for the alert.**
- **D. Apply a smoothing transformation (like a rolling mean) to the input data for the detector.**

Answer: C,D

Explanation:

According to the Splunk Lantern article Resolving flapping detectors in Splunk Infrastructure Monitoring, flapping is a phenomenon where alerts fire and clear repeatedly in a short period of time, due to the signal fluctuating around the threshold value. To reduce flapping, the article suggests the following ways:

Configure a duration or percent of duration for the alert: This means that you require the signal to stay above or below the threshold for a certain amount of time or percentage of time before triggering an alert. This can help filter out noise and focus on more persistent issues.

Apply a smoothing transformation (like a rolling mean) to the input data for the detector: This means that you replace the original signal with the average of its last several values, where you can specify the window length. This can reduce the impact of a single extreme observation and make the signal less fluctuating.

NEW QUESTION # 59

Which of the following statements is true of detectors created from a chart on a custom dashboard?

- A. Changes made to the chart affect the detector.
- B. The alerts will show up in the team landing page.
- **C. The detector is automatically linked to the chart.**
- D. Changes made to the detector affect the chart.

Answer: C

Explanation:

The correct answer is D. The detector is automatically linked to the chart.

When you create a detector from a chart on a custom dashboard, the detector is automatically linked to the chart. This means that you can see the detector status and alerts on the chart, and you can access the detector settings from the chart menu. You can also unlink the detector from the chart if you want to. Changes made to the chart do not affect the detector, and changes made to the detector do not affect the chart. The detector and the chart are independent entities that have their own settings and parameters. However, if you change the metric or dimension of the chart, you might lose the link to the detector. The alerts generated by the detector will show up in the Alerts page, where you can view, manage, and acknowledge them. You can also see them on the team landing page if you assign the detector to a team. To learn more about how to create and link detectors from charts on custom dashboards, you can refer to this documentation.

1: <https://docs.splunk.com/observability/alerts-detectors-notifications/link-detectors-to-charts.html>

2: <https://docs.splunk.com/observability/alerts-detectors-notifications/view-manage-alerts.html>

NEW QUESTION # 60

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