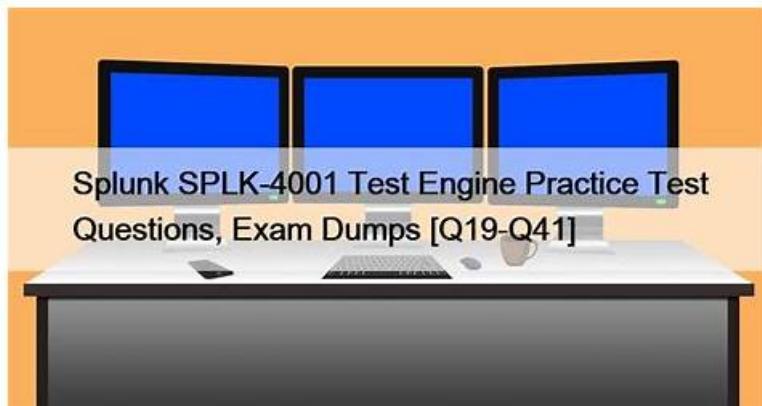


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Splunk O11y Cloud Certified Metrics User Sample Questions (Q31-Q36):

NEW QUESTION # 31

A customer is experiencing issues getting metrics from a new receiver they have configured in the OpenTelemetry Collector. How would the customer go about troubleshooting further with the logging exporter?

- A. Adding logging into the metrics exporter pipeline:
 -
- B. Adding debug into the metrics receiver pipeline:
 -
- **C. Adding logging into the metrics receiver pipeline:**
 -
- D. Adding debug into the metrics exporter pipeline:
 -

Answer: C

Explanation:

Explanation

The correct answer is B. Adding logging into the metrics receiver pipeline.

The logging exporter is a component that allows the OpenTelemetry Collector to send traces, metrics, and logs directly to the console. It can be used to diagnose and troubleshoot issues with telemetry received and processed by the Collector, or to obtain samples for other purposes¹ To activate the logging exporter, you need to add it to the pipeline that you want to diagnose. In this case, since you are experiencing issues with a new receiver for metrics, you need to add the logging exporter to the metrics receiver pipeline. This will create a new plot that shows the metrics received by the Collector and any errors or warnings that might occur¹ The image that you have sent with your question shows how to add the logging exporter to the metrics receiver pipeline. You can see that the exporters section of the metrics pipeline includes logging as one of the options.

This means that the metrics received by any of the receivers listed in the receivers section will be sent to the logging exporter as well as to any other exporters listed² To learn more about how to use the logging exporter in Splunk Observability Cloud, you can refer to this documentation¹.

1: <https://docs.splunk.com/Observability/gdi/opentelemetry/components/logging-exporter.html> 2:

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

NEW QUESTION # 32

When installing OpenTelemetry Collector, which error message is indicative that there is a misconfigured realm or access token?

- A. 401 (UNAUTHORIZED)
- B. 404 (NOT FOUND)
- C. 403 (NOT ALLOWED)
- D. 503 (SERVICE UNREACHABLE)

Answer: A

Explanation:

Explanation

The correct answer is C. 401 (UNAUTHORIZED).

According to the web search results, a 401 (UNAUTHORIZED) error message is indicative that there is a misconfigured realm or access token when installing OpenTelemetry Collector¹. A 401 (UNAUTHORIZED) error message means that the request was not authorized by the server due to invalid credentials. A realm is a parameter that specifies the scope of protection for a resource, such as a Splunk Observability Cloud endpoint.

An access token is a credential that grants access to a resource, such as a Splunk Observability Cloud API. If the realm or the access token is misconfigured, the request to install OpenTelemetry Collector will be rejected by the server with a 401 (UNAUTHORIZED) error message.

Option A is incorrect because a 403 (NOT ALLOWED) error message is not indicative that there is a misconfigured realm or access token when installing OpenTelemetry Collector. A 403 (NOT ALLOWED) error message means that the request was authorized by the server but not allowed due to insufficient permissions. Option B is incorrect because a 404 (NOT FOUND) error message is not indicative that there is a misconfigured realm or access token when installing OpenTelemetry Collector. A 404 (NOT FOUND) error message means that the request was not found by the server due to an invalid URL or resource. Option D is incorrect because a 503 (SERVICE UNREACHABLE) error message is not indicative that there is a misconfigured realm or access token when installing OpenTelemetry Collector. A 503 (SERVICE UNREACHABLE) error message means that the server was unable to handle the request due to temporary overload or maintenance.

NEW QUESTION # 33

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

- A. Maximum / Minimum
- B. Best/Worst
- C. Exclude / Include
- 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 period1. To learn more about how to use top and bottom functions in Splunk Observability Cloud, you can refer to this documentation1.

NEW QUESTION # 34

Which of the following are supported rollup functions in Splunk Observability Cloud?

- A. 1min, 5min, 10min, 15min, 30min
- B. **average, latest, lag, min, max, sum, rate**
- C. sigma, epsilon, pi, omega, beta, tau
- D. std_dev, mean, median, mode, min, max

Answer: B

Explanation:

Explanation

According to the Splunk O11y Cloud Certified Metrics User Track document1, Observability Cloud has the following rollup functions: Sum (default for counter metrics): Returns the sum of all data points in the MTS reporting interval. Average (default for gauge metrics): Returns the average value of all data points in the MTS reporting interval. Min: Returns the minimum data point value seen in the MTS reporting interval. Max:

Returns the maximum data point value seen in the MTS reporting interval. Latest: Returns the most recent data point value seen in the MTS reporting interval. Lag: Returns the difference between the most recent and the previous data point values seen in the MTS reporting interval. Rate: Returns the rate of change of data points in the MTS reporting interval. Therefore, option A is correct.

NEW QUESTION # 35

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

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

Answer: A

Explanation:

According to the Splunk Observability Cloud documentation1, 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

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