

SPLK-4001 Prepaway Dumps - Valid SPLK-4001 Exam Fee



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Splunk SPLK-4001 (Splunk O11y Cloud Certified Metrics User) certification exam is designed for individuals who want to showcase their expertise in using Splunk Cloud to monitor and analyze metrics data. Splunk O11y Cloud Certified Metrics User certification exam validates the skills and knowledge required to use Splunk Cloud to collect, store, and analyze metrics data, as well as create dashboards and alerts to monitor system performance. Passing the SPLK-4001 exam demonstrates that an individual has the knowledge and skills required to effectively use Splunk Cloud to monitor and optimize system performance.

Splunk SPLK-4001 exam is specifically designed for individuals who are interested in becoming certified in Splunk O11y Cloud Certified Metrics User. Splunk O11y Cloud Certified Metrics User certification is aimed at individuals who want to demonstrate their knowledge and skills in the areas of cloud-based metrics and monitoring.

Splunk SPLK-4001 Certification Exam is designed to test and certify the skills of professionals in the field of cloud-based metrics analysis. Splunk O11y Cloud Certified Metrics User certification is designed for individuals who work with Splunk's Observability Cloud, which is used to monitor and analyze data from various sources in real-time. SPLK-4001 exam tests an individual's ability to use Splunk's cloud-based platform to collect, analyze and visualize metrics data.

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Splunk O11y Cloud Certified Metrics User Sample Questions (Q18-Q23):

NEW QUESTION # 18

An SRE came across an existing detector that is a good starting point for a detector they want to create. They clone the detector, update the metric, and add multiple new signals. As a result of the cloned detector, which of the following is true?

- A. The new signals will not be added to the original detector.
- B. You can only monitor one of the new signals.
- C. The new signals will be reflected in the original detector.
- D. The new signals will be reflected in the original chart.

Answer: A

Explanation:

Explanation

According to the Splunk O11y Cloud Certified Metrics User Track document¹, cloning a detector creates a copy of the detector that you can modify without affecting the original detector. You can change the metric, filter, and signal settings of the cloned detector. However, the new signals that you add to the cloned detector will not be reflected in the original detector, nor in the original chart that the detector was based on. Therefore, option D is correct.

Option A is incorrect because the new signals will not be reflected in the original detector. Option B is incorrect because the new signals will not be reflected in the original chart. Option C is incorrect because you can monitor all of the new signals that you add to the cloned detector.

NEW QUESTION # 19

What constitutes a single metrics time series (MTS)?

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

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 # 20

What information is needed to create a detector?

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

Answer: B

Explanation:

According to the Splunk Observability Cloud documentation¹, 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 # 21

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

- A. List
- B. Heatmap
- C. Line
- 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 chart1 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 chart2 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 documentation3.

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 # 22

A customer deals with a holiday rush of traffic during November each year, but does not want to be flooded with alerts when this happens. The increase in traffic is expected and consistent each year. Which detector condition should be used when creating a detector for this data?

- A. Calendar Window
- B. Historical Anomaly
- C. Outlier Detection
- D. Static Threshold

Answer: B

Explanation:

historical anomaly is a detector condition that allows you to trigger an alert when a signal deviates from its historical pattern1.

Historical anomaly uses machine learning to learn the normal behavior of a signal based on its past data, and then compares the current value of the signal with the expected value based on the learned pattern1. You can use historical anomaly to detect unusual changes in a signal that are not explained by seasonality, trends, or cycles1.

Historical anomaly is suitable for creating a detector for the customer's data, because it can account for the expected and consistent increase in traffic during November each year. Historical anomaly can learn that the traffic pattern has a seasonal component that peaks in November, and then adjust the expected value of the traffic accordingly1. This way, historical anomaly can avoid triggering alerts when the traffic increases in November, as this is not an anomaly, but rather a normal variation. However, historical anomaly can still trigger alerts when the traffic deviates from the historical pattern in other ways, such as if it drops significantly or spikes unexpectedly1.

NEW QUESTION # 23

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