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Splunk O11y Cloud Certified Metrics User Exam

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Splunk SPLK-4001 Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <ul style="list-style-type: none">• Introduction to Visualizing Metrics: This section of the exam measures the skills of Data Visualization Analysts and emphasizes creating, managing, and interpreting charts and dashboards. It includes searching for metrics, visualizing data with different chart types, applying rollups and analytic functions, and effectively understanding metric data within dashboards. |
| | |

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|---------|---|
| Topic 2 | <ul style="list-style-type: none"> • Get Metrics In with OpenTelemetry: This section of the exam measures the skills of Observability Engineers and focuses on configuring and managing OpenTelemetry (OTel) for data collection. It covers deploying the OTel Collector on Linux, editing configurations, troubleshooting common issues, and understanding general OpenTelemetry concepts necessary for integrating metrics efficiently. |
| Topic 3 | <ul style="list-style-type: none"> • Create Efficient Dashboards and Alerts: This section of the exam measures the skills of Performance Monitoring Engineers and focuses on optimizing dashboards and alerts for clarity and responsiveness. It includes adding instructions to dashboards, creating single-instance dashboards, configuring local data links, customizing alert messages, and troubleshooting chart and alert issues. |
| Topic 4 | <ul style="list-style-type: none"> • Metrics Concepts: This section of the exam measures the skills of Monitoring Specialists and covers fundamental metrics concepts including data resolution, rollups, and components of a datapoint. It also examines the Splunk Infrastructure Monitoring (IM) Data Model, different metric types, and the role of metadata in defining and structuring metric data. |
| Topic 5 | <ul style="list-style-type: none"> • Detectors for Common Use Cases: This section of the exam measures the skills of Monitoring Engineers and focuses on building and troubleshooting detectors for various real-world use cases. It includes creating detectors to monitor populations, prevent alert flapping, track cyclic patterns, handle large-scale monitoring, and ensure visibility in ephemeral infrastructure environments. |

To prepare for the SPLK-4001 Exam, individuals can take advantage of a variety of resources provided by Splunk. These include online courses, practice exams, and study guides. In addition, Splunk offers certification paths and badges for individuals who want to demonstrate their expertise in specific areas of Splunk.

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Splunk SPLK-4001 certification exam is an excellent certification for individuals who want to demonstrate their expertise in using Splunk to monitor and measure the performance of cloud-based applications. Splunk O11y Cloud Certified Metrics User certification provides individuals with the skills and knowledge they need to effectively manage cloud-based applications. It is an online exam that can be taken from anywhere in the world and is designed to be completed in two hours. SPLK-4001 Exam is proctored to ensure that the candidate is not cheating.

Splunk O11y Cloud Certified Metrics User Sample Questions (Q41-Q46):

NEW QUESTION # 41

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

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

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 team² To learn more about how to create and link detectors from charts on custom dashboards, you can refer to this documentation¹.

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 # 42

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

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

Answer: B

Explanation:

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 # 43

What information is needed to create a detector?

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

Answer: D

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 # 44

To refine a search for a metric a customer types host: test-*. What does this filter return?

- A. Every metric except those with a dimension of host and a value equal to test.
- B. Error
- C. Only metrics with a value of test- beginning with host.
- **D. Only metrics with a dimension of host and a value beginning with test-.**

Answer: D

Explanation:

Explanation

The correct answer is A. Only metrics with a dimension of host and a value beginning with test-.

This filter returns the metrics that have a host dimension that matches the pattern test-. For example, test-01, test-abc, test-xyz, etc.

The asterisk (*) is a wildcard character that can match any string of characters. To learn more about how to filter metrics in Splunk Observability Cloud, you can refer to this documentation.

1: <https://docs.splunk.com/Observability/gdi/metrics/search.html#Filter-metrics> 2:

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

NEW QUESTION # 45

One server in a customer's data center is regularly restarting due to power supply issues. What type of dashboard could be used to view charts and create detectors for this server?

- A. Multiple-service dashboard
- **B. Single-instance dashboard**
- C. Server dashboard
- D. Machine dashboard

Answer: B

Explanation:

Explanation

According to the Splunk O11y Cloud Certified Metrics User Track document, a single-instance dashboard is a type of dashboard that displays charts and information for a single instance of a service or host. You can use a single-instance dashboard to monitor the performance and health of a specific server, such as the one that is restarting due to power supply issues. You can also create detectors for the metrics that are relevant to the server, such as CPU usage, memory usage, disk usage, and uptime. Therefore, option A is correct.

NEW QUESTION # 46

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