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## Valid Splunk SPLK-4001 Test Guide, SPLK-4001 Latest Exam Testking

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

### NEW QUESTION # 18

How is it possible to create a dashboard group that no one else can edit?

- A. Restrict the write access on the dashboard group.
- B. Hide the edit menu on the dashboard group.
- C. Ask the admin to lock the dashboard group.
- D. Link the dashboard group to the team.

**Answer: A**

Explanation:

Explanation

According to the web search results, dashboard groups are a feature of Splunk Observability Cloud that allows you to organize and share dashboards with other users in your organization<sup>1</sup>. You can set permissions for each dashboard group, such as who can view, edit, or manage the dashboards in the group<sup>1</sup>. To create a dashboard group that no one else can edit, you need to do the following steps:

Create a dashboard group as usual, by selecting Dashboard Group from the Create menu on the navigation bar, entering a name and description, and adding dashboards to the group<sup>1</sup>.

Select Alert settings from the Dashboard actions menu () on the top right corner of the dashboard group. This will open a dialog box where you can configure the permissions for the dashboard group<sup>1</sup>.

Under Write access, select Only me. This will restrict the write access to the dashboard group to yourself only. No one else will be able to edit or delete the dashboards in the group<sup>1</sup>.

Click Save. This will create a dashboard group that no one else can edit.

### NEW QUESTION # 19

When creating a standalone detector, individual rules in it are labeled according to severity. Which of the choices below represents the possible severity levels that can be selected?

- A. Info, Warning, Minor, Severe, and Critical.
- B. Debug, Warning, Minor, Major, and Critical.
- C. Info, Warning, Minor, Major, and Emergency.
- **D. Info, Warning, Minor, Major, and Critical.**

**Answer: D**

Explanation:

Explanation

The correct answer is C. Info, Warning, Minor, Major, and Critical.

When creating a standalone detector, you can define one or more rules that specify the alert conditions and the severity level for each rule. The severity level indicates how urgent or important the alert is, and it can also affect the notification settings and the escalation policy for the alert<sup>1</sup> Splunk Observability Cloud provides five predefined severity levels that you can choose from when creating a rule: Info, Warning, Minor, Major, and Critical. Each severity level has a different color and icon to help you identify the alert status at a glance. You can also customize the severity levels by changing their names, colors, or icons<sup>2</sup> To learn more about how to create standalone detectors and use severity levels in Splunk Observability Cloud, you can refer to these documentations<sup>1,2</sup>.

1:

<https://docs.splunk.com/observability/alerts-detectors-notifications/detectors.html#Create-a-standalone-detector>

2: <https://docs.splunk.com/observability/alerts-detectors-notifications/detector-options.html#Severity-levels>

### NEW QUESTION # 20

A Software Engineer is troubleshooting an issue with memory utilization in their application. They released a new canary version to production and now want to determine if the average memory usage is lower for requests with the 'canary' version dimension. They've already opened the graph of memory utilization for their service.

How does the engineer see if the new release lowered average memory utilization?

- A. On the chart for plot A, scroll to the end and click Enter Function, then enter 'A/B-I'.
- B. On the chart for plot A, click the Compare Means button. In the window that appears, type 'version'.
- C. On the chart for plot A, select Add Analytics, then select Mean Transformation. In the window that appears, select 'version' from the Group By field.
- **D. On the chart for plot A, select Add Analytics, then select Mean Aggregation. In the window that appears, select 'version' from the Group By field.**

**Answer: D**

Explanation:

Explanation

The correct answer is C. On the chart for plot A, select Add Analytics, then select Mean Aggregation. In the window that appears, select 'version' from the Group By field.

This will create a new plot B that shows the average memory utilization for each version of the application.

The engineer can then compare the values of plot B for the 'canary' and 'stable' versions to see if there is a significant difference.

To learn more about how to use analytics functions in Splunk Observability Cloud, you can refer to this documentation<sup>1</sup>.

1: <https://docs.splunk.com/observability/gdi/metrics/analytics.html>

### NEW QUESTION # 21

A customer wants to share a collection of charts with their entire SRE organization. What feature of Splunk Observability Cloud makes this possible?

- A. Public dashboards
- **B. Dashboard groups**
- C. Shared charts
- D. Chart exporter

**Answer: B**

Explanation:

Explanation

According to the web search results, dashboard groups are a feature of Splunk Observability Cloud that allows you to organize and share dashboards with other users in your organization<sup>1</sup>. You can create dashboard groups based on different criteria, such as service, team, role, or topic. You can also set permissions for each dashboard group, such as who can view, edit, or manage the dashboards in the group. Dashboard groups make it possible to share a collection of charts with your entire SRE organization, or any other group of users that you want to collaborate with.

### NEW QUESTION # 22

When writing a detector with a large number of MTS, such as memory.free in a deployment with 30,000 hosts, it is possible to exceed the cap of MTS that can be contained in a single plot. Which of the choices below would most likely reduce the number of MTS below the plot cap?

- A. Select the Sharded option when creating the plot.
- **B. Add a filter to narrow the scope of the measurement.**
- C. Add a restricted scope adjustment to the plot.
- D. When creating the plot, add a discriminator.

**Answer: B**

Explanation:

The correct answer is B. Add a filter to narrow the scope of the measurement.

A filter is a way to reduce the number of metric time series (MTS) that are displayed on a chart or used in a detector. A filter specifies one or more dimensions and values that the MTS must have in order to be included. For example, if you want to monitor the memory.free metric only for hosts that belong to a certain cluster, you can add a filter like cluster:my-cluster to the plot or detector. This will exclude any MTS that do not have the cluster dimension or have a different value for it<sup>1</sup>. Adding a filter can help you avoid exceeding the plot cap, which is the maximum number of MTS that can be contained in a single plot. The plot cap is 100,000 by default, but it can be changed by contacting Splunk Support<sup>2</sup>. To learn more about how to use filters in Splunk Observability Cloud, you can refer to this documentation<sup>3</sup>.

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

<https://docs.splunk.com/observability/gdi/metrics/detectors.html#Plot-cap> 3:

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

### NEW QUESTION # 23

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