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The SPLK-4001 exam covers a wide range of topics, including the use of Splunk's metrics data model, creating and managing metric indexes, configuring metric inputs, creating and using metrics visualizations, and troubleshooting metrics data collection and analysis issues. Candidates for SPLK-4001 exam should have a strong understanding of cloud computing concepts and technologies, as well as experience using Splunk to monitor and analyze data in cloud-based environments. Passing the SPLK-4001 exam demonstrates that a candidate has the skills and knowledge needed to effectively monitor and analyze metrics data in cloud environments using Splunk.

Splunk SPLK-4001 Certification Exam is a highly sought after certification in the IT industry. It provides individuals with the skills

and knowledge needed to work with metrics data in the Splunk platform, which is a critical component of IT operations and DevOps. Splunk O11y Cloud Certified Metrics User certification is recognized by employers around the world and can lead to new job opportunities, promotions, and salary increases.

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Splunk O11y Cloud Certified Metrics User Sample Questions (Q26-Q31):

NEW QUESTION # 26

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 receiver pipeline:

```
metrics:
  receivers: [hostmetrics, otlp, signalfx, smartagent/signalfx-forwarder, logging]
  processors: [memory_limiter, batch, resourcedetection]
  exporters: [signalfx]
```

- B. Adding debug into the metrics exporter pipeline:

```
metrics:
  receivers: [hostmetrics, otlp, signalfx, smartagent/signalfx-forwarder]
  processors: [memory_limiter, batch, resourcedetection]
  exporters: [signalfx, debug]
```

- C. Adding logging into the metrics exporter pipeline:

```
metrics:
  receivers: [hostmetrics, otlp, signalfx, smartagent/signalfx-forwarder]
  processors: [memory_limiter, batch, resourcedetection]
  exporters: [signalfx, logging]
```

- D. Adding debug into the metrics receiver pipeline:

```
metrics:
  receivers: [hostmetrics, otlp, signalfx, smartagent/signalfx-forwarder, debug]
  processors: [memory_limiter, batch, resourcedetection]
  exporters: [signalfx]
```

Answer: A

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 # 27

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 restricted scope adjustment to the plot.
- C. When creating the plot, add a discriminator.
- D. Add a filter to narrow the scope of the measurement.

Answer: D

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 it¹. 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 Support². To learn more about how to use filters in Splunk Observability Cloud, you can refer to this documentation³.

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 # 28

What Pod conditions does the Analyzer panel in Kubernetes Navigator monitor? (select all that apply)

- A. Pending
- B. Unknown
- C. Failed
- D. Not Scheduled

Answer: A,B,C,D

Explanation:

Explanation

The Pod conditions that the Analyzer panel in Kubernetes Navigator monitors are:

Not Scheduled: This condition indicates that the Pod has not been assigned to a Node yet. This could be due to insufficient resources, node affinity, or other scheduling constraints¹. Unknown: This condition indicates that the Pod status could not be obtained or is not known by the system. This could be due to communication errors, node failures, or other unexpected situations¹. Failed: This condition indicates that the Pod has terminated in a failure state. This could be due to errors in the application code, container configuration, or external factors¹. Pending: This condition indicates that the Pod has been accepted by the system, but one or more of its containers has not been created or started yet. This could be due to image pulling, volume mounting, or network issues¹. Therefore, the correct answer is A, B, C, and D.

To learn more about how to use the Analyzer panel in Kubernetes Navigator, you can refer to this documentation².

1: <https://kubernetes.io/docs/concepts/workloads/pods/pod-lifecycle/#pod-phase> 2:

<https://docs.splunk.com/observability/infrastructure/monitor/k8s-nav.html#Analyzer-panel>

NEW QUESTION # 29

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

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

Answer: A

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 characters¹. To learn more about how to filter metrics in Splunk Observability Cloud, you can refer to this documentation².

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

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

NEW QUESTION # 30

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:

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 organization¹. You can set permissions for each dashboard group, such as who can view, edit, or manage the dashboards in the group¹. 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 group¹.

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 group¹.

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 group¹.

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

NEW QUESTION # 31

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