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Splunk SPLK-4001 certification exam is designed to test an individual's knowledge and skills in using Splunk to monitor and analyze metrics in cloud environments. Splunk O11y Cloud Certified Metrics User certification is aimed at professionals who are responsible for monitoring and analyzing the performance and health of cloud-based applications and infrastructure. It is also suitable for individuals who are interested in learning how to use Splunk to gain insights into the metrics of cloud-based systems.

Splunk SPLK-4001 exam is a vendor-neutral certification that is recognized globally. Splunk O11y Cloud Certified Metrics User certification is designed for individuals who work in IT operations, DevOps, and cloud computing. SPLK-4001 Exam Tests the candidate's knowledge of Splunk Cloud, including its architecture, installation, configuration, and management. It also assesses their ability to work with metrics data, including how to configure, monitor, and analyze metrics data using Splunk Cloud.

The SPLK-4001 exam is an excellent way for individuals to demonstrate their expertise in Splunk's metrics and logging capabilities. By passing the exam, individuals can differentiate themselves in the job market and demonstrate their ability to monitor and troubleshoot complex systems in real-time.

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Splunk O11y Cloud Certified Metrics User Sample Questions (Q13-Q18):

NEW QUESTION # 13

The built-in Kubernetes Navigator includes which of the following?

- A. Map, Nodes, Workloads, Node Detail, Workload Detail, Pod Detail, Container Detail
- B. Map, Clusters, Workloads, Node Detail, Workload Detail, Pod Detail, Container Detail

- C. Map, Nodes, Workloads, Node Detail, Workload Detail, Group Detail, Container Detail
- D. Map, Nodes, Processors, Node Detail, Workload Detail, Pod Detail, Container Detail

Answer: A

Explanation:

The correct answer is D. Map, Nodes, Workloads, Node Detail, Workload Detail, Pod Detail, Container Detail.

The built-in Kubernetes Navigator is a feature of Splunk Observability Cloud that provides a comprehensive and intuitive way to monitor the performance and health of Kubernetes environments. It includes the following views:

Map: A graphical representation of the Kubernetes cluster topology, showing the relationships and dependencies among nodes,

Pods, containers, and services. You can use the map to quickly identify and troubleshoot issues in your cluster¹ Nodes: A tabular view of all the nodes in your cluster, showing key metrics such as CPU utilization, memory usage, disk usage, and network traffic.

You can use the nodes view to compare and analyze the performance of different nodes¹ Workloads: A tabular view of all the workloads in your cluster, showing key metrics such as CPU utilization, memory usage, network traffic, and error rate. You can use the workloads view to compare and analyze the performance of different workloads, such as deployments, stateful sets, daemon sets, or jobs¹ Node Detail: A detailed view of a specific node in your cluster, showing key metrics and charts for CPU utilization, memory usage, disk usage, network traffic, and pod count. You can also see the list of pods running on the node and their status.

You can use the node detail view to drill down into the performance of a single node² Workload Detail: A detailed view of a specific workload in your cluster, showing key metrics and charts for CPU utilization, memory usage, network traffic, error rate, and pod count. You can also see the list of pods belonging to the workload and their status. You can use the workload detail view to drill

down into the performance of a single workload² Pod Detail: A detailed view of a specific pod in your cluster, showing key metrics and charts for CPU utilization, memory usage, network traffic, error rate, and container count. You can also see the list of containers within the pod and their status. You can use the pod detail view to drill down into the performance of a single pod² Container Detail:

A detailed view of a specific container in your cluster, showing key metrics and charts for CPU utilization, memory usage, network traffic, error rate, and log events. You can use the container detail view to drill down into the performance of a single container² To learn more about how to use Kubernetes Navigator in Splunk Observability Cloud, you can refer to this documentation³.

1: <https://docs.splunk.com/observability/infrastructure/monitor/k8s-nav.htm#Kubernetes-Navigator> 2:

<https://docs.splunk.com/observability/infrastructure/monitor/k8s-nav.htm#Detail-pages> 3:

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

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

NEW QUESTION # 14

Where does the Splunk distribution of the OpenTelemetry Collector store the configuration files on Linux machines by default?

- A. /opt/splunk/
- B. /etc/system/default/
- C. /etc/otel/collector/
- D. /etc/opentelemetry/

Answer: C

Explanation:

The correct answer is B. /etc/otel/collector/

According to the web search results, the Splunk distribution of the OpenTelemetry Collector stores the configuration files on Linux machines in the /etc/otel/collector/ directory by default. You can verify this by looking at the first result¹, which explains how to install the Collector for Linux manually. It also provides the locations of the default configuration file, the agent configuration file, and the gateway configuration file.

To learn more about how to install and configure the Splunk distribution of the OpenTelemetry Collector, you can refer to this documentation².

1: <https://docs.splunk.com/Observability/gdi/opentelemetry/install-linux-manual.html> 2:

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

NEW QUESTION # 15

A customer is experiencing an issue where their detector is not sending email notifications but is generating alerts within the Splunk Observability UI. Which of the below is the root cause?

- A. The detector has a muting rule.
- B. The detector is disabled.
- C. The detector has an incorrect alert rule.
- D. The detector has an incorrect signal,

Answer: A

Explanation:

The most likely root cause of the issue is D. The detector has a muting rule.

A muting rule is a way to temporarily stop a detector from sending notifications for certain alerts, without disabling the detector or changing its alert conditions. A muting rule can be useful when you want to avoid alert noise during planned maintenance, testing, or other situations where you expect the metrics to deviate from normal. When a detector has a muting rule, it will still generate alerts within the Splunk Observability UI, but it will not send email notifications or any other types of notifications that you have configured for the detector. You can see if a detector has a muting rule by looking at the Muting Rules tab on the detector page. You can also create, edit, or delete muting rules from there. To learn more about how to use muting rules in Splunk Observability Cloud, you can refer to this documentation.

NEW QUESTION # 16

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. Jitter
- D. Delay

Answer: B

Explanation:

According to the Splunk Observability Cloud documentation, 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 # 17

An SRE creates an event feed chart in a dashboard that shows a list of events that meet criteria they specify. Which of the following should they include? (select all that apply)

- A. Random alerts from active detectors.
- **B. Events created when a detector triggers an alert.**
- **C. Custom events that have been sent in from an external source.**
- **D. Events created when a detector clears an alert.**

Answer: B,C,D

Explanation:

According to the web search results, an event feed chart is a type of chart that shows a list of events that meet criteria you specify. An event feed chart can display one or more event types depending on how you specify the criteria. The event types that you can include in an event feed chart are:

Custom events that have been sent in from an external source: These are events that you have created or received from a third-party service or tool, such as AWS CloudWatch, GitHub, Jenkins, or PagerDuty. You can send custom events to Splunk Observability Cloud using the API or the Event Ingest Service.

Events created when a detector triggers or clears an alert: These are events that are automatically generated by Splunk Observability Cloud when a detector evaluates a metric or dimension and finds that it meets the alert condition or returns to normal. You can create detectors to monitor and alert on various metrics and dimensions using the UI or the API.

Therefore, option A, B, and D are correct.

NEW QUESTION # 18

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