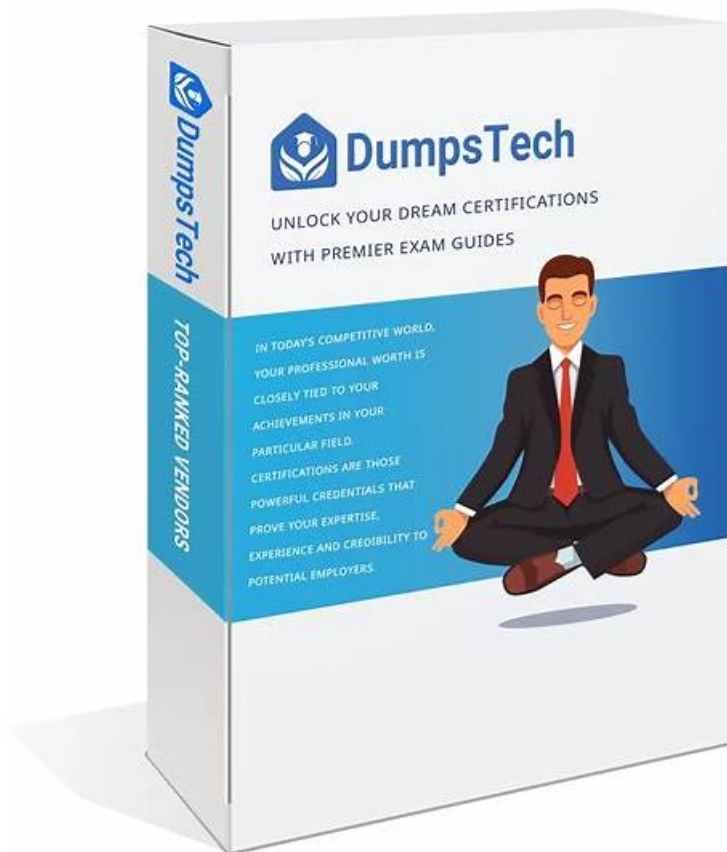


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Splunk O11y Cloud Certified Metrics User Sample Questions (Q47-Q52):

NEW QUESTION # 47

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

- A. Map, Nodes, Workloads, Node Detail, Workload Detail, Group Detail, Container Detail
- B. Map, Nodes, Processors, Node Detail, Workload Detail, Pod Detail, Container Detail
- C. Map, Clusters, Workloads, Node Detail, Workload Detail, Pod Detail, Container Detail
- **D. Map, Nodes, Workloads, Node Detail, Workload Detail, Pod Detail, Container Detail**

Answer: D

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.html#Kubernetes-Navigator>

²: <https://docs.splunk.com/observability/infrastructure/monitor/k8s-nav.html#Detail-pages>

³: <https://docs.splunk.com/observability/infrastructure/monitor/k8s-nav.html>

NEW QUESTION # 48

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

Answer: B

Explanation:

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 # 49

A customer is sending data from a machine that is over-utilized. Because of a lack of system resources, datapoints from this machine are often delayed by up to 10 minutes. Which setting can be modified in a detector to prevent alerts from firing before the datapoints arrive?

- A. Extrapolation Policy
- B. Latency
- C. Max Delay
- D. Duration

Answer: C

Explanation:

The correct answer is A. Max Delay.

Max Delay is a parameter that specifies the maximum amount of time that the analytics engine can wait for data to arrive for a specific detector. For example, if Max Delay is set to 10 minutes, the detector will wait for only a maximum of 10 minutes even if some data points have not arrived. By default, Max Delay is set to Auto, allowing the analytics engine to determine the appropriate amount of time to wait for data points¹. In this case, since the customer knows that the data from the over-utilized machine can be delayed by up to 10 minutes, they can modify the Max Delay setting for the detector to 10 minutes. This will prevent the detector from firing alerts before the data points arrive, and avoid false positives or missing data¹. To learn more about how to use Max Delay in Splunk Observability Cloud, you can refer to this documentation¹.

1: <https://docs.splunk.com/observability/alerts-detectors-notifications/detector-options.htm#Max-Delay>

NEW QUESTION # 50

A user wants to add a link to an existing dashboard from an alert. When they click the dimension value in the alert message, they are taken to the dashboard keeping the context. How can this be accomplished? (select all that apply)

- A. Build a global data link.
- B. Add the link to the alert message body.
- C. Add a link to the Runbook URL.
- D. Add a link to the field.

Answer: A,D

Explanation:

Explanation

The possible ways to add a link to an existing dashboard from an alert are:

Build a global data link. A global data link is a feature that allows you to create a link from any dimension value in any chart or table to a dashboard of your choice. You can specify the source and target dashboards, the dimension name and value, and the query parameters to pass along. When you click on the dimension value in the alert message, you will be taken to the dashboard with the context preserved¹. Add a link to the field. A field link is a feature that allows you to create a link from any field value in any search result or alert message to a dashboard of your choice. You can specify the field name and value, the dashboard name and ID, and the query parameters to pass along. When you click on the field value in the alert message, you will be taken to the dashboard with the context preserved². Therefore, the correct answer is A and C.

To learn more about how to use global data links and field links in Splunk Observability Cloud, you can refer to these documentations^{1,2}.

1: <https://docs.splunk.com/Observability/gdi/metrics/charts.htm#Global-data-links> 2:

<https://docs.splunk.com/Observability/gdi/metrics/search.htm#Field-links>

NEW QUESTION # 51

For which types of charts can individual plot visualization be set?

- A. Line, Bar, Column
- B. Histogram, Line, Column
- C. Bar, Area, Column
- D. Line, Area, Column

Answer: D

Explanation:

The correct answer is C. Line, Area, Column.

For line, area, and column charts, you can set the individual plot visualization to change the appearance of each plot in the chart. For example, you can change the color, shape, size, or style of the lines, areas, or columns. You can also change the rollup function, data resolution, or y-axis scale for each plot¹ To set the individual plot visualization for line, area, and column charts, you need to select the chart from the Metric Finder, then click on Plot Chart Options and choose Individual Plot Visualization from the list of options. You can then customize each plot according to your preferences² To learn more about how to use individual plot visualization in Splunk Observability Cloud, you can refer to this documentation².

1: <https://docs.splunk.com/Observability/gdi/metrics/charts.html#Individual-plot-visualization> 2:

<https://docs.splunk.com/Observability/gdi/metrics/charts.html#Set-individual-plot-visualization>

NEW QUESTION # 52

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