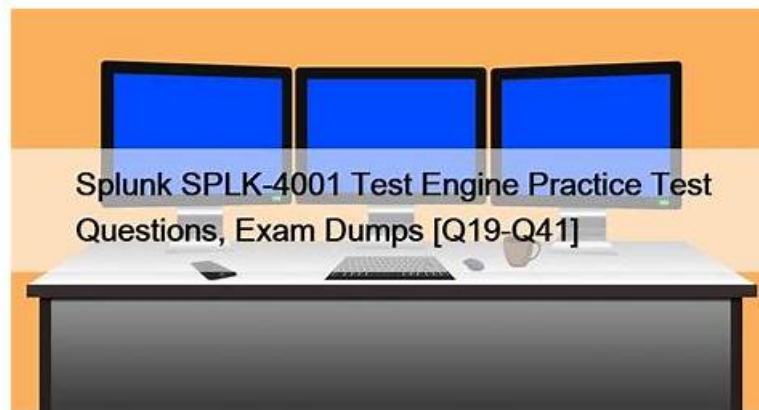


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Splunk O11y Cloud Certified Metrics User Sample Questions (Q50-Q55):

NEW QUESTION # 50

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

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

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 # 51

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

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 # 52

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

Answer: C

Explanation:

According to the Splunk O11y Cloud Certified Metrics User Track document¹, 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 # 53

Which analytic function can be used to discover peak page visits for a site over the last day?

- A. Count: (Id)

- B. Lag: (24h)
- **C. Maximum: Transformation (24h)**
- D. Maximum: Aggregation (Id)

Answer: C

Explanation:

Explanation

According to the Splunk Observability Cloud documentation¹, the maximum function is an analytic function that returns the highest value of a metric or a dimension over a specified time interval. The maximum function can be used as a transformation or an aggregation. A transformation applies the function to each metric time series (MTS) individually, while an aggregation applies the function to all MTS and returns a single value. For example, to discover the peak page visits for a site over the last day, you can use the following SignalFlow code:

```
maximum(24h, counters("page.visits"))
```

This will return the highest value of the page.visits counter metric for each MTS over the last 24 hours. You can then use a chart to visualize the results and identify the peak page visits for each MTS.

NEW QUESTION # 54

In the Splunk distribution of the OpenTelemetry Collector, what is the difference between the agent_config.yaml and the splunk-otel-collector.conf files?

- A. agent_config.yaml configures the gateway's address and splunk-otel-collector.conf sets the memory limits for the collector.
- B. agent_config.yaml defines the OpenTelemetry pipeline, and splunk-otel-collector.conf sets endpoint URLs and access tokens.
- C. splunk-otel-collector.conf configures processors and agent_config.yaml sets the memory limits for the collector.
- **D. splunk-otel-collector.conf defines the OpenTelemetry pipeline, and agent_config.yaml sets endpoint URLs and access tokens.**

Answer: D

NEW QUESTION # 55

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