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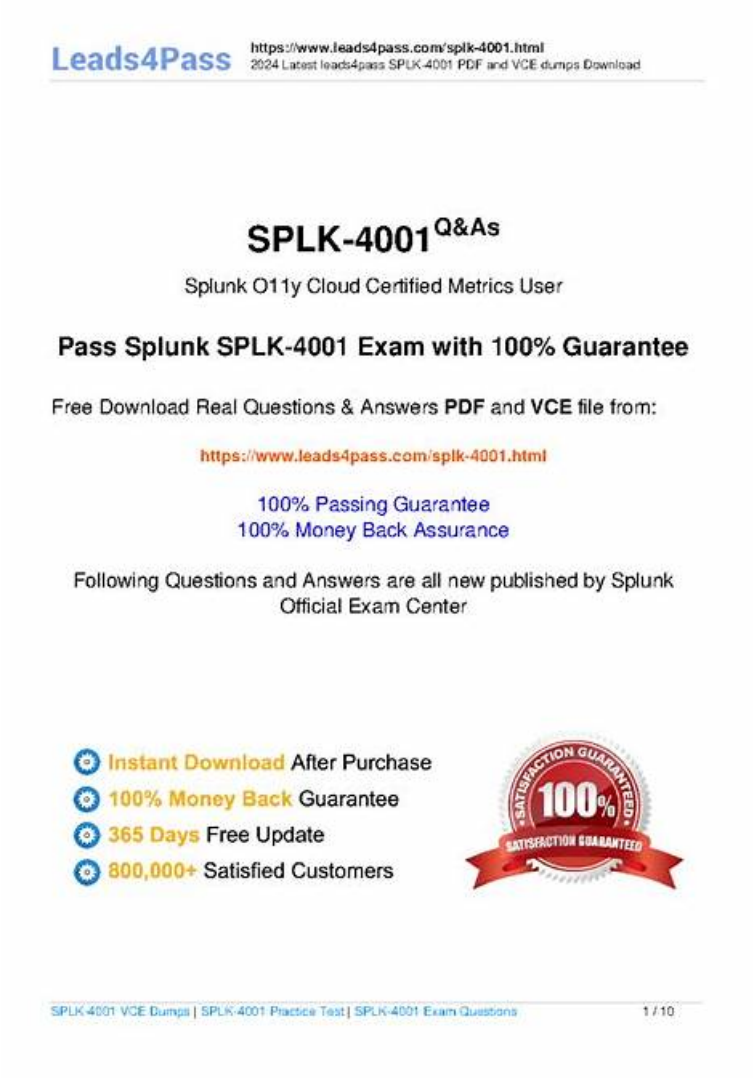

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Wenn Sie noch zögern, ob unsere Prüfungsunterlagen der Splunk SPLK-4001 kaufen, können Sie unsere Demo der Softwaren zuerst probieren! Danach werden Sie überzeugen, dass unsere Produkte Ihnen helfen können, Splunk SPLK-4001 zu bestehen. Da unser professionelles Team der DeutschPrüfung sich kontinuierlich kräftigen und die Unterlagen der Splunk SPLK-4001 immer aktualisieren. Auf diese Weise siegen Sie beim Anfang der Vorbereitung!

DeutschPrüfung ist eine professionelle Website, die den Kandidaten Trainingsmaterialien bietet. Außerdem ist DeutschPrüfung eine gute Wahl für Sie, die SPLK-4001 Zertifizierungsprüfung erfolgreich abzulegen. DeutschPrüfung bietet Prüfungsmaterialien für die SPLK-4001 Zertifizierung, so dass die IT-Fachlute ihr Wissen konsolidieren könnn. DeutschPrüfung stellt den an der Splunk SPLK-4001 Zertifizierungsprüfung Teilnehmenden Kandidaten die neuesten und genauen Prüfungsfragen und Antworten zur Verfügung.

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SPLK-4001 PDF Demo - SPLK-4001 Prüfung

Um Ihnen bei der Vorbereitung der Splunk SPLK-4001 Zertifizierungsprüfung zu helfen, haben wir umfassende Kenntnisse und Erfahrungen. Die von uns bearbeiteten Fragenkataloge werden Ihnen helfen, das Zertifikat leicht zu erhalten. Die Schulungsunterlagen von DeutschPrüfung umfassen die freie Teste, Fragen und Antworten, Übungen sowie Lerntipps zur Splunk SPLK-4001

Zertifizierungsprüfung.

Splunk SPLK-4001 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Monitor Using Built-in Content: This section of the exam measures the skills of Site Reliability Engineers and focuses on utilizing Splunk built-in content for effective monitoring. It includes interpreting data in charts, subscribing to alerts, and using tools such as the Kubernetes Navigator, Cluster Analyzer, and pre-built dashboards to identify and resolve performance issues in nodes, pods, and containers.
Thema 2	• Metrics Concepts: This section of the exam measures the skills of Monitoring Specialists and covers fundamental metrics concepts including data resolution, rollups, and components of a datapoint. It also examines the Splunk Infrastructure Monitoring (IM) Data Model, different metric types, and the role of metadata in defining and structuring metric data.
Thema 3	• Finding Insights Using Analytics: This section of the exam measures the skills of Data Analysts and covers analytical methods for uncovering insights from metrics. It includes finding total values across sources, combining plots, performing time-based comparisons, analyzing trends through ratios and percentages, and applying analytic functions across moving or calendar time windows.
Thema 4	• Detectors for Common Use Cases: This section of the exam measures the skills of Monitoring Engineers and focuses on building and troubleshooting detectors for various real-world use cases. It includes creating detectors to monitor populations, prevent alert flapping, track cyclic patterns, handle large-scale monitoring, and ensure visibility in ephemeral infrastructure environments.
Thema 5	• Introduction to Visualizing Metrics: This section of the exam measures the skills of Data Visualization Analysts and emphasizes creating, managing, and interpreting charts and dashboards. It includes searching for metrics, visualizing data with different chart types, applying rollups and analytic functions, and effectively understanding metric data within dashboards.
Thema 6	• Introduction to Alerting on Metrics with Detectors: This section of the exam measures the skills of Operations Engineers and focuses on setting up and managing metric alerts using detectors. Candidates learn to create detectors from charts, clone and modify them, build standalone detectors, and configure muting rules to manage alert noise and response efficiency.

Um sich auf die SPLK-4001 Prüfung vorzubereiten, sollten Kandidaten ein starkes Verständnis für Splunk-Grundlagen haben, einschließlich der Suchsprache und Datenmodelle. Sie sollten auch Erfahrung in der Arbeit mit Metrikdaten haben und mit gängigen Überwachungstools vertraut sein, die in Cloud-Umgebungen verwendet werden. Splunk bietet mehrere Schulungskurse und Ressourcen an, um Kandidaten auf die Prüfung vorzubereiten, einschließlich instructor-geführter Kurse und Online-Selbstlernkurse.

Die SPLK-4001 Prüfung umfasst eine Reihe von Themen im Zusammenhang mit Metrikdaten, einschließlich Datensammlung, Analyse und Visualisierung. Die Kandidaten werden auf ihre Fähigkeit getestet, Splunk zu verwenden, um Echtzeit-Dashboards zu erstellen, Warnungen zu konfigurieren und Probleme im Zusammenhang mit Metrikdaten zu beheben. Die Prüfung umfasst auch bewährte Verfahren für die Arbeit mit Metrikdaten in der Cloud, einschließlich Überwachung und Optimierung der Leistung.

Splunk O11y Cloud Certified Metrics User SPLK-4001 Prüfungsfragen mit Lösungen (Q43-Q48):

43. Frage
Which of the following are true about organization metrics? (select all that apply)

- A. Organization metrics give insights into system usage, system limits, data ingested and token quotas.
- B. Organization metrics are included for free.
- C. Organization metrics count towards custom MTS limits.
- D. A user can plot and alert on them like metrics they send to Splunk Observability Cloud.

Antwort: A,B,D

Begründung:
Explanation
The correct answer is A, C, and D. Organization metrics give insights into system usage, system limits, data ingested and token quotas. Organization metrics are included for free. A user can plot and alert on them like metrics they send to Splunk Observability Cloud.
Organization metrics are a set of metrics that Splunk Observability Cloud provides to help you measure your organization's usage of the platform. They include metrics such as:
Ingest metrics: Measure the data you're sending to Infrastructure Monitoring, such as the number of data points you've sent.
App usage metrics: Measure your use of application features, such as the number of dashboards in your organization.
Integration metrics: Measure your use of cloud services integrated with your organization, such as the number of calls to the AWS CloudWatch API.
Resource metrics: Measure your use of resources that you can specify limits for, such as the number of custom metric time series (MTS) you've created1 Organization metrics are not charged and do not count against any system limits. You can view them in built-in charts on the Organization Overview page or in custom charts using the Metric Finder. You can also create alerts based on organization metrics to monitor your usage and performance1 To learn more about how to use organization metrics in Splunk Observability Cloud, you can refer to this documentation1.
1: https://docs.splunk.com/observability/admin/org-metrics.html

44. Frage
Clicking a metric name from the results in metric finder displays the metric in Chart Builder. What action needs to be taken in order to save the chart created in the UI?

- A. Make sure that data is coming in for the metric then save the chart.
- B. Save the chart to a dashboard.
- C. Save the chart to multiple dashboards.
- D. Create a new dashboard and save the chart.

Antwort: B

Begründung:
According to the web search results, clicking a metric name from the results in metric finder displays the metric in Chart Builder1. Chart Builder is a tool that allows you to create and customize charts using metrics, dimensions, and analytics functions2. To save the chart created in the UI, you need to do the following steps:
Click the Save button on the top right corner of the Chart Builder. This will open a dialog box where you can enter the chart name and description, and choose the dashboard where you want to save the chart.
Enter a name and a description for your chart. The name should be descriptive and unique, and the description should explain the purpose and meaning of the chart.
Choose an existing dashboard from the drop-down menu, or create a new dashboard by clicking the + icon. A dashboard is a collection of charts that display metrics and events for your services or hosts3. You can organize and share dashboards with other users in your organization using dashboard groups3.
Click Save. This will save your chart to the selected dashboard and redirect you to the dashboard view. You can also access your saved chart from the Dashboards menu on the left navigation bar.

45. Frage
What happens when the limit of allowed dimensions is exceeded for an MTS?

- A. The datapoint is averaged.
- B. The additional dimensions are dropped.
- C. The datapoint is updated.
- D. The datapoint is dropped.

Antwort: B

Begründung:
Explanation
According to the web search results, dimensions are metadata in the form of key-value pairs that monitoring software sends in along with the metrics. The set of metric time series (MTS) dimensions sent during ingest is used, along with the metric name, to uniquely identify an MTS1. Splunk Observability Cloud has a limit of 36 unique dimensions per MTS2. If the limit of allowed dimensions is exceeded for an MTS, the additional dimensions are dropped and not stored or indexed by Observability Cloud2. This means that

the data point is still ingested, but without the extra dimensions. Therefore, option A is correct.

46. Frage
An SRE came across an existing detector that is a good starting point for a detector they want to create. They clone the detector, update the metric, and add multiple new signals. As a result of the cloned detector, which of the following is true?

- A. The new signals will be reflected in the original chart.
- B. You can only monitor one of the new signals.
- C. The new signals will be reflected in the original detector.
- D. The new signals will not be added to the original detector.

Antwort: D

Begründung:
According to the Splunk O11y Cloud Certified Metrics User Track document1, cloning a detector creates a copy of the detector that you can modify without affecting the original detector. You can change the metric, filter, and signal settings of the cloned detector. However, the new signals that you add to the cloned detector will not be reflected in the original detector, nor in the original chart that the detector was based on. Therefore, option D is correct.
Option A is incorrect because the new signals will not be reflected in the original detector. Option B is incorrect because the new signals will not be reflected in the original chart. Option C is incorrect because you can monitor all of the new signals that you add to the cloned detector.

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

Antwort: A,B,D

Begründung:
According to the web search results1, 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.

48. Frage
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