■ NetApp

Kibana Data Collector

Cloud Insights

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This PDF was generated from https://docs.netapp.com/us-en/cloudinsights/task_config_telegraf_kibana.html on October 26, 2021. Always check docs.netapp.com for the latest.

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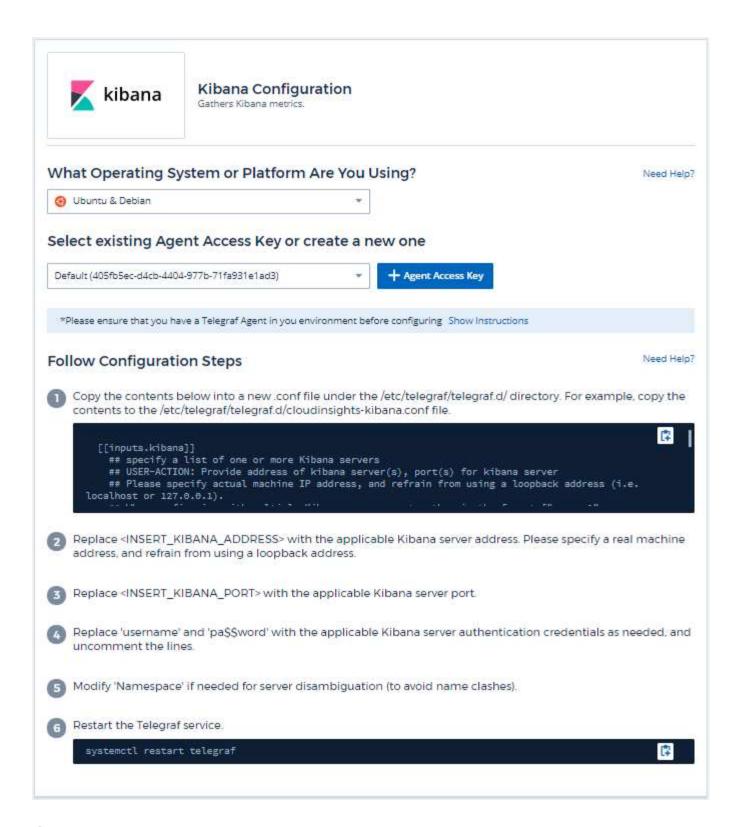
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Kibana Data Collector

Cloud Insights uses this data collector to gather metrics from Kibana.

Installation

- 1. From Admin > Data Collectors, click +Data Collector. Under Services, choose Kibana.
 - Select the Operating System or Platform on which the Telegraf agent is installed.
- 2. If you haven't already installed an Agent for collection, or you wish to install an Agent for a different Operating System or Platform, click *Show Instructions* to expand the Agent installation instructions.
- Select the Agent Access Key for use with this data collector. You can add a new Agent Access Key by
 clicking the + Agent Access Key button. Best practice: Use a different Agent Access Key only when you
 want to group data collectors, for example, by OS/Platform.
- 4. Follow the configuration steps to configure the data collector. The instructions vary depending on the type of Operating System or Platform you are using to collect data.



Setup

Information may be found in the Kibana documentation.

Objects and Counters

The following objects and their counters are collected:

Object:	Identifiers:	Attributes:	Datapoints:
Kibana	Namespace Address	Node IP Node Name Version Status	Concurrent Connections Heap Max Heap Used Requests per Second Response Time Average Response Time Max Uptime

Troubleshooting

Additional information may be found from the Support page.

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