

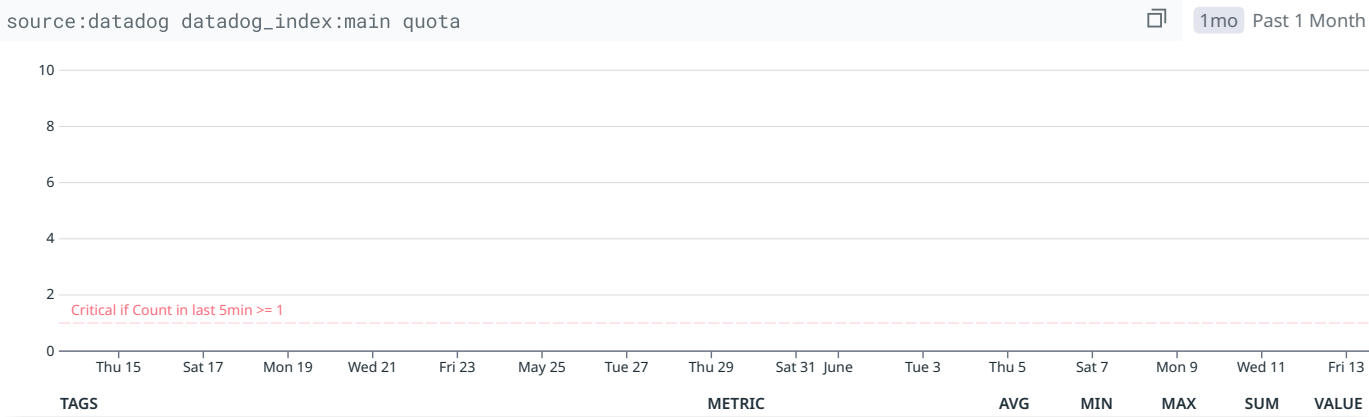
monitor 168690753 Exceeded Datadog Log Capacity

Eric Swanson

MT/MC Production - Exceeded Datadog Log Capacity

- events("source:datadog datadog_index:main quota").rollup("count").last("5m") >= 1
 - Has Never Alerted (no history in slack)
 - OK Monitor status since 98 weeks and 5 days ago (18 May, 9:10:29 America/New_York)

Cloned and updated with env below



2

Define the metric

Source

Edit

a

datadog.estimated_usage.logs.ingested_events

from

datadog_is_excluded:false

,

datadog_index:main

,

child_org_name:self

×

sum by

(everything)

Σ

+ Add Query

+ Add Formula

Evaluation Details

Evaluate the

sum

Of the query over the

current day

Starting at

04:00 pm

UTC

+ Add Custom Schedule NEW

?

child_org_name

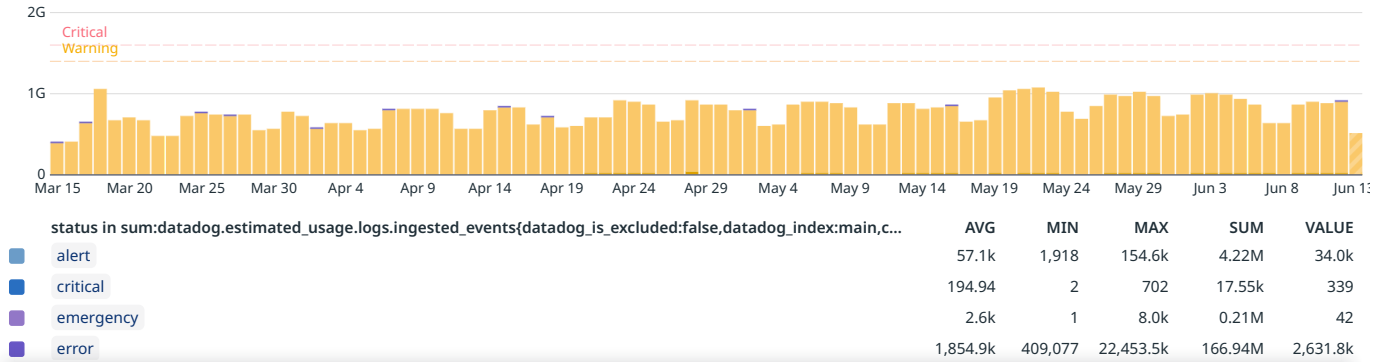
datadog_index

datadog_is_excluded

dbt_instance

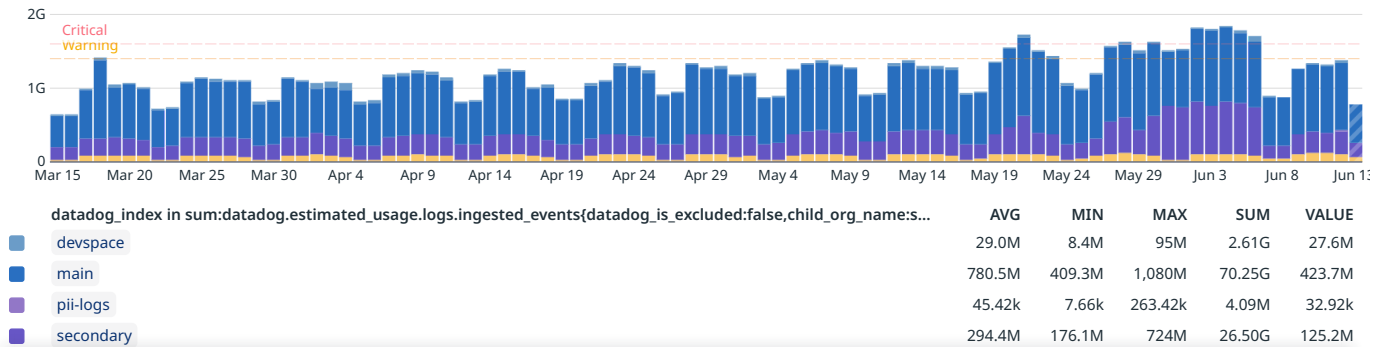
service

status



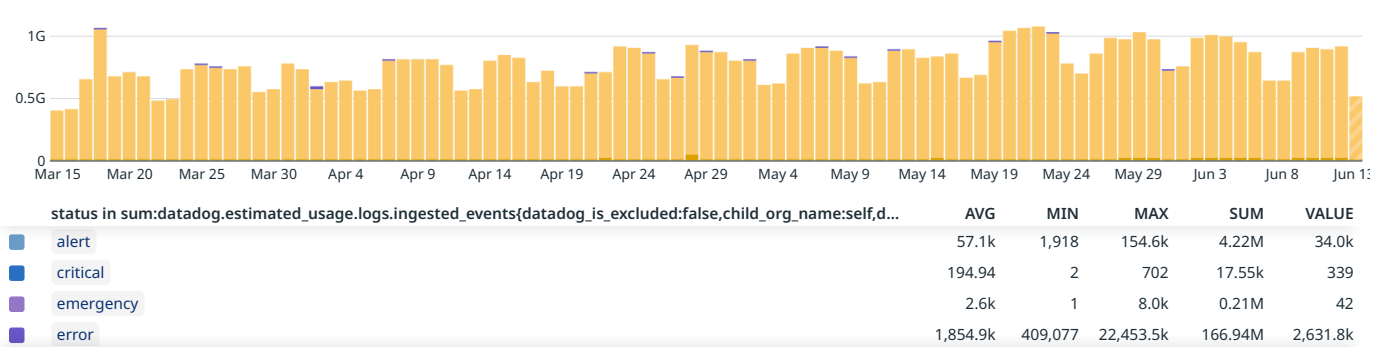
Estimated Usage - Ingested Events by Datadog Index Name. Daily Sum

3moPast 3 Months

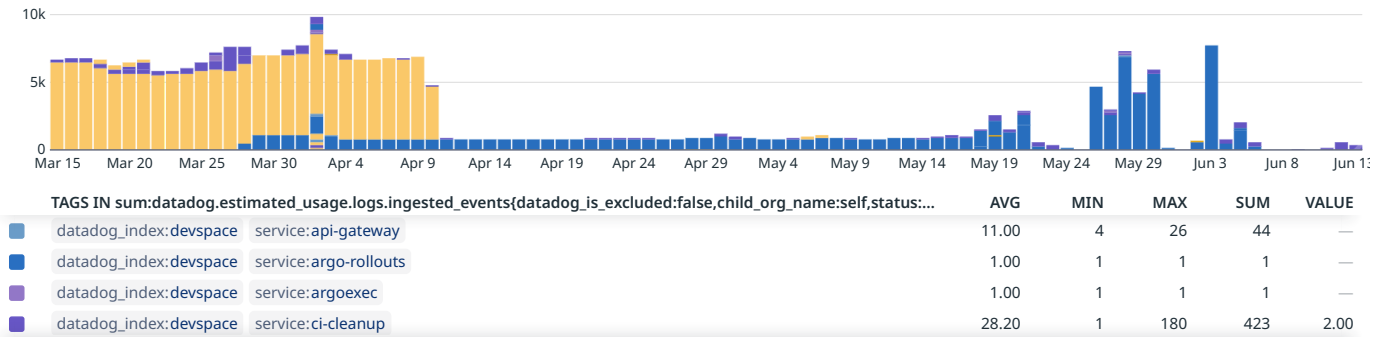


Estimated Usage - Ingested Events for Main Index. Daily Sum by Status

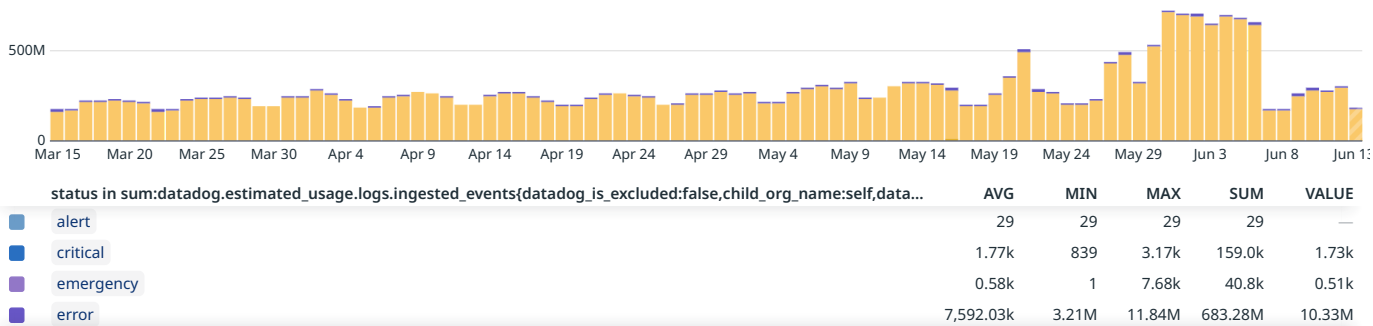
3moPast 3 Months



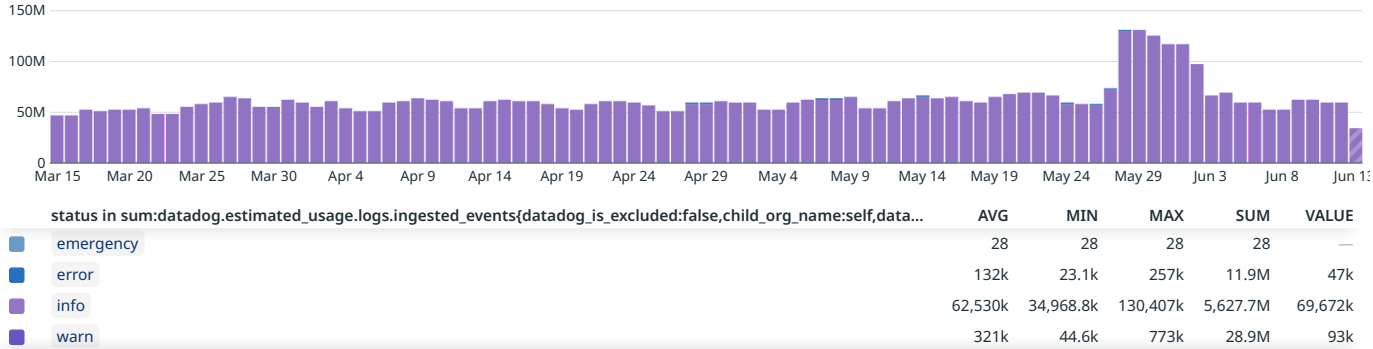
Estimated Usage - Ingested Events for Status: Emergency. Daily Sum by Service, Index name (all are Main)3mo Past 3 Months

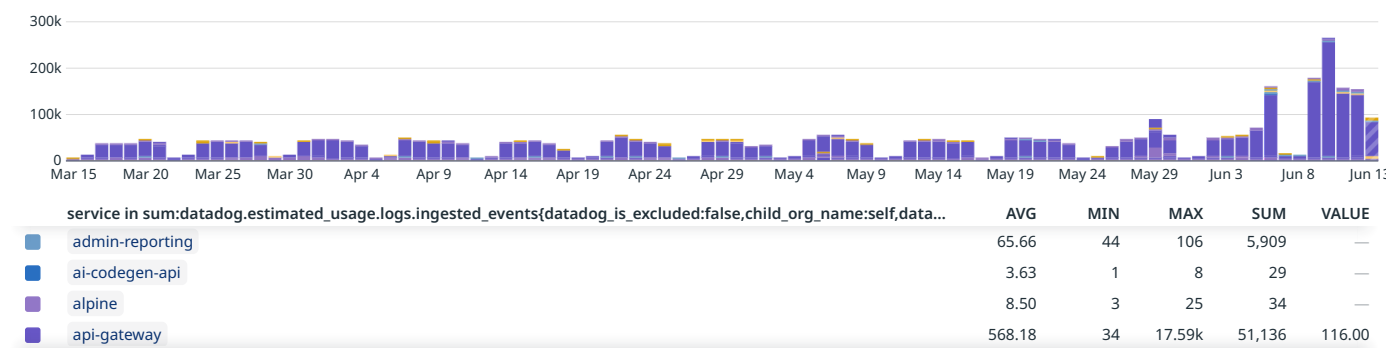


Estimated Usage - Ingested Events for Secondary Index. Daily Sum by Status3mo Past 3 Months

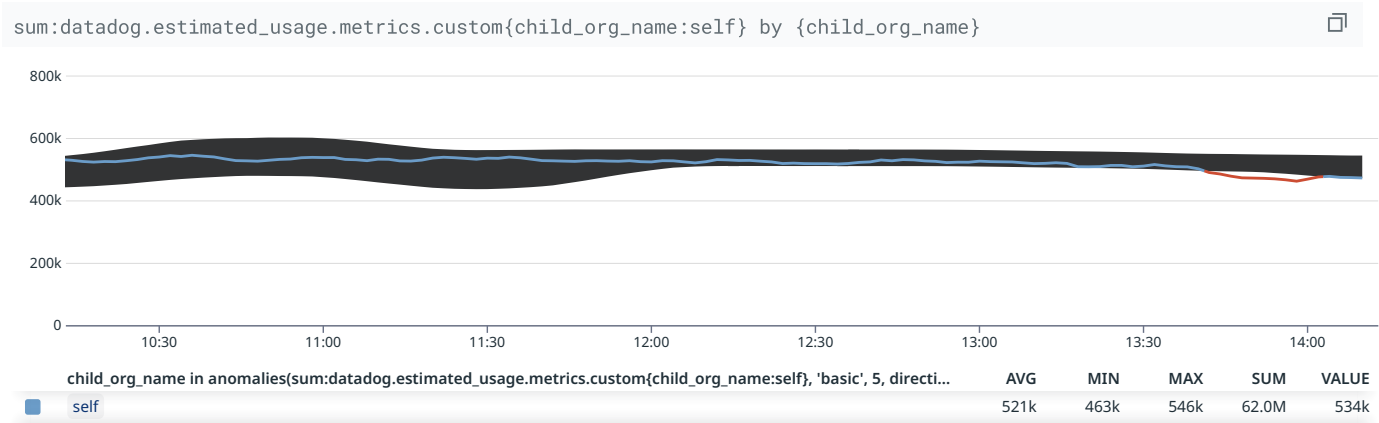


Estimated Usage - Ingested Events for Secondary Index - Argocd. Daily Sum by Status3mo Past 3 Months





🔗 MT/MC Production - Anomaly Detected: Missing Custom Metrics for the Datadog Agent



Max Files

🔗 MT/MC Production - Datadog Reached the Limit on Max Number of Files

- OK Monitor status since 176 weeks and 2 days ago (22 Nov, 7:26:10 America/New_York)