GENESYS™

Operations

Monitoring Dashboards API

6/4/2026

Learn about Cloud Monitoring API used to create dashboards, update existing dashboards or delete dashboards.

Related documentation:

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RSS:

- For private edition

The Cloud Monitoring API provides a resource called projects.dashboards which offers a familiar set of methods: create, delete, get, list, and patch.

Create

POST https://monitoring.googleapis.com/v1/{parent}/dashboards

Delete

DELETE https://monitoring.googleapis.com/v1/{name}

GET

GET https://monitoring.googleapis.com/v1/{name}

List

GET https://monitoring.googleapis.com/v1/{parent}/dashboards

Patch

PATCH https://monitoring.googleapis.com/v1/{dashboard.name}

Here is an example:

https://content-monitoring.googleapis.com/v1/projects//dashboards

Errors in Logs Dashboard: Using this example, you can find errors in logs.

```
{
  "category": "CUSTOM",
  "displayName": "Errors in Logs Dashboard",
  "mosaicLayout": {
    "columns": 12,
    "tiles": [
```

```
{
  "height": 4,
  "widget": {
    "alertChart": {
      "name": "projects//alertPolicies/1502724684856373513"
    }
  },
  "width": 6,
  "xPos": 0,
  "yPos": 0
},
{
  "height": 4,
  "widget": {
    "title": "logging/user/Kubernetes-container-error-logs [SUM]",
    "xyChart": {
      "chartOptions": {
        "mode": "COLOR"
      },
      "dataSets": [
        {
          "minAlignmentPeriod": "60s",
          "plotType": "STACKED_BAR",
          "targetAxis": "Y1",
          "timeSeriesQuery": {
            "apiSource": "DEFAULT_CLOUD",
            "timeSeriesFilter": {
              "aggregation": {
                "alignmentPeriod": "60s",
                "crossSeriesReducer": "REDUCE_NONE",
                "perSeriesAligner": "ALIGN_RATE"
              },
              "filter": "metric.type=\"logging.googleapis.com/user/Kubernetes-container-
error-logs\" resource.type=\"k8s_container\"",
              "secondaryAggregation": {
                "alignmentPeriod": "60s",
                "crossSeriesReducer": "REDUCE_SUM",
                "groupByFields": [
                  "resource.label.\"pod_name\""
                ],
                "perSeriesAligner": "ALIGN_NONE"
              }
            }
          }
        }
      ],
      "timeshiftDuration": "0s",
      "yAxis": {
        "label": "y1Axis",
        "scale": "LINEAR"
      }
    }
  },
  "width": 6,
  "xPos": 6,
  "yPos": 0
},
{
  "height": 4,
  "widget": {
    "timeSeriesTable": {
      "dataSets": [
        {
```

```
                    "minAlignmentPeriod": "60s",
                    "tableDisplayOptions": {},
                    "timeSeriesQuery": {
                      "timeSeriesFilter": {
                        "aggregation": {
                          "alignmentPeriod": "60s",
                          "crossSeriesReducer": "REDUCE_NONE",
                          "perSeriesAligner": "ALIGN_RATE"
                        },
                        "filter": "metric.type=\"logging.googleapis.com/user/Kubernetes-container-
error-logs\" resource.type=\"k8s_container\" resource.label.\"namespace_name\"!=\"kube-
system\"",
                        "secondaryAggregation": {
                          "alignmentPeriod": "60s",
                          "crossSeriesReducer": "REDUCE_MAX",
                          "groupByFields": [
                            "resource.label.\"pod_name\""
                          ],
                          "perSeriesAligner": "ALIGN_MAX"
                        }
                      }
                    }
                  ]
                },
                "title": "logging/user/Kubernetes-container-error-logs (filtered) [99TH PERCENTILE]"
              },
              "width": 6,
              "xPos": 0,
              "yPos": 4
            }
          ]
        }
}
```