

Google Cloud IoT Core Registry details

Registry ID: my-registry

Region: us-central1

Protocol: MQTT

HTTP

Cloud Logging: Registry default [View logs](#)

Cloud Pub/Sub topics

A registry can have 1 or more topics for publishing device telemetry and state events. [Add or edit topics](#)

Pub/Sub topics

Topic name	Topic type	Subfolder
projects/iot-12-2022/topics/my-topic	Default telemetry	—
—	Device state	—

CA CERTIFICATES

Google Cloud IoT Core Devices

Registry ID: my-registry

us-central1

Devices are things that connect to the internet directly or through a gateway. [Learn more](#)

Filter: Enter exact device ID

Device ID	Communication	Last seen	Cloud Logging
my-node-device	Allowed	—	Registry default

[Cloud IoT Core documentation](#)

Google Cloud IoT Core Gateways

Registry ID: my-registry
us-central1

Gateways handle communication for low-powered devices. [Learn more](#)

Filter Enter exact gateway ID

Gateway ID	Communication	Last seen	Cloud Logging
No gateways to display in this registry			

[Cloud IoT Core documentation](#)

Google Cloud IoT Core Monitoring

Registry ID: my-registry
us-central1

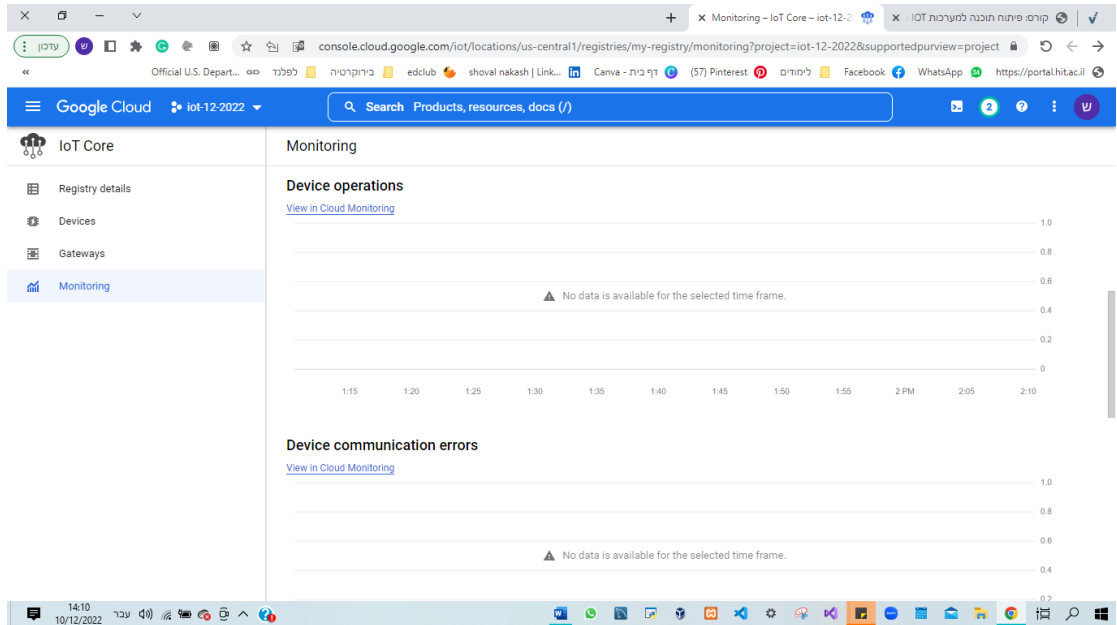
Track the health of your devices with visualized time series metrics aggregated by registry. [Learn more](#)

1 hour 6 hours 12 hours 1 day 2 days 4 days 7 days 14 days 30 days

Active devices by protocol

[View in Cloud Monitoring](#)

No data is available for the selected time frame.



Manage resources - Google Cloud

console.cloud.google.com/cloud-resource-manager?organizationId=0&supportedpurview=project

Manage resources

CREATE PROJECT CREATE FOLDER MOVE DELETE TAGS

HIDE INFO PANEL

Filter Filter

Name	ID	Last accessed	Status	Charges	Carbon emissions
No organization		December 10, 2022			

RESOURCES PENDING DELETION

No resource selected

PERMISSIONS LABELS ACTIVITY

Please select at least one resource.

Shutting down project "iot-12-2022".

14:14 10/12/2022