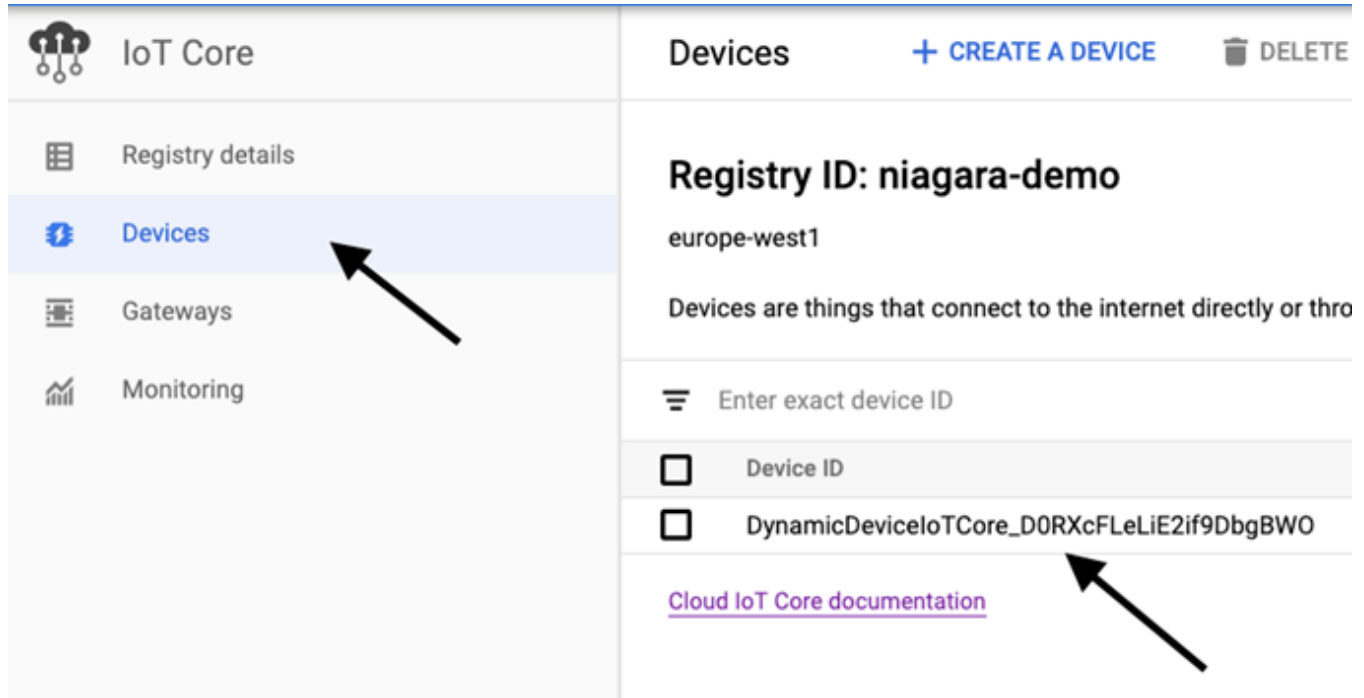


# Google IoTCore connector specifics

Google's IoTCore transposes a Niagara container (a device, a folder...) into a "device". They are automatically provisioned in the IoTCore console with their tags (based on data models) in the Device metadata part.

There is no concept of points in IoTCore.

The initialization phase of a device and a point (their registration) with the list of their tags is done by sending MQTT messages on the /service topic



IoT Core

Devices [+ CREATE A DEVICE](#) [DELETE](#)

Registry ID: niagara-demo

europe-west1

Devices are things that connect to the internet directly or thro

Enter exact device ID

Device ID
DynamicDeviceIoTCore_D0RXcFLeLiE2if9DbgBWO

[Cloud IoT Core documentation](#)

## Device metadata

type	Ionworks:DynamicDevice
station	testMongoDbIoTHubJace
id	D0RXcFLeLiE2if9DbgBWO
mnemonic	
ordInSession	station: h:4b90
displayName	DynamicDeviceIoTCore
description	
device	M
notes	
name	DynamicDeviceIoTCore

MQTT topics are organized by deviceId. For more information: <https://cloud.google.com/iot/docs/how-tos/mqtt-bridge>

