

Thinger.io Open Source IoT Platform

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Thinger.io Open Source IoT

Although the Thinger.io platform is an Open Source platform for the Internet of Things, it provides a ready to use scalable cloud infrastructure for connecting things. Makers and companies can start controlling their devices from the internet in minutes, without worrying about the required cloud infrastructure.

Thinger.io - Open Source IoT Platform

This application allows controlling your IoT devices connected to the https://thinger.io platform. You may require an account or scan a device token in order to use it. This is a very preliminary app, and more features are being developed in this moment. Open Source Platform for the Internet of Things.

Thinger.io - Apps on Google Play

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GitHub - thinger-io/Docs: Thinger.io Open Source IoT ...

FreeLearning IoT Free - Up to 2 Devices. Up to 4 Dashboards. Up to 4 Endpoints. Up to 4 Buckets. Standard bucket write rate (1/60s) Standard Endpoint calls rate (1/10s) Up to 1 Year Data Retention. Shared Thinger.io Cloud. Community Support. Select

Pricing - Thinger.io - Open Source IoT Platform

Pinned repositories. Library for connecting to the thinger.io cloud platform with Linux devices. Valid for Intel Edison, Raspberry, Ubuntu, Mac, etc. Hardware agnostic library for connecting to the thinger.io IoT platform. Linux-Client Library for connecting to the thinger.io cloud platform with Linux devices.

Thinger.io - GitHub

Thinger.io is an Open-source cloud-based IoT Platform developed by INTERNET OF THINGER SL, a Spanish company whose objective is to provide an efficient, consistent and easy to use technology for IoT.

ABOUT - Thinger.io Documentation

Open Source Platform for the Internet of Things - The Internet of Thinger

Thinger.io

Communication Between Devices in IoT. In this post we want to introduce a new feature released in the latests server updates and Arduino libraries (starting at 2.5.0). This feature is related to inter-device communication in real-time, both for devices of the same account, or devices from different accounts. In Thinger.io...

Arduino - Thinger.io - Open Source IoT Platform

ThingsBoard is an open-source IoT platform for data collection, processing, visualization, and device management. It enables device connectivity via industry standard IoT protocols - MQTT, CoAP and HTTP and supports both cloud and on-premises deployments.

ThingsBoard - Open-source IoT Platform

This is just the beginning on building a open source platform for the IoT. Here you have two short videos that illustrates the current functioning of the thinger.io platform. The first video is a full example of connecting a ESP8266 device (Node MCU) to the platform for reading a DHT11 sensor from the Internet.

Open Source IoT Platform (thinger.io) | Hackaday.io

The client library allows connecting your IoT devices to the Thinger.io cloud platform. This is a library specifically designed for the Arduino IDE, so you can easily program your devices and connect them within minutes by creating Input and Output resources.

ARDUINO - Thinger.io Documentation

Notice that this command will install and run the thinger.io client in background as a daemon, so if you call again the run.sh script, which run the standalone client, both clients will be connecting to the platform and disconnecting each other continuously. If you need to stop the background client, please use this command.

LINUX / RASPBERRY PI - Thinger.io Documentation

Freemium accounts are perfect for learning and testing Thinger.io platform with only few limitations, however, for getting the best performance and reliability of this platform and access to some advanced features that are essential for professional use, it is necessary to deploy a private Thinger.io Server.

SERVER DEPLOYMENT - Thinger.io Documentation

This application allows controlling your IoT devices connected to the https://thinger.io platform. You may require an account or scan a device token in order to use it. Open Source Platform for the Internet of Things https://thinger.io Connect and Manage your Internet of Things products within mi...

thinger.io on the App Store

Thingsboard.io Open-source IoT Platform. Thingsboard is a 100% Open source IoT platform and can host it as a SaaS or PaaS solution. IT provides device management, data collection, processing and visualization for your IoT projects.

9 Best & Top Open source IoT Platforms To Develop the IOT ...

THINGER.IO is an Open Source IoT Platform created in 2016 in Spain to streamline the development of connected projects by means of resilient Software and Hardware tools that allow to prototype, scale and manage connected products with low development costs and timings.

Thinger.io | IoT ONE

Thinger.io: An Open Source Platform for Deploying Data Fusion Applications in IoT Environments