

# Join Reniver's Industrial IoT pilot program!



## Introduction

Reniver develops systems to measure, connect and integrate production data so you can gain valuable and cost-saving insights. Our platform has reached its first milestone and we are starting projects focussed on:

- Measuring new parameters using IoT devices
- Connecting existing machines, controllers and sensors
- Standardizing production data for uniformity
- Integration with value-adding software and 3<sup>rd</sup> party platforms

We are looking for companies that want to start a project to improve understanding of their shop floor so they can take action on becoming more efficient.

## What does Reniver offer?



### Internet of Things solutions

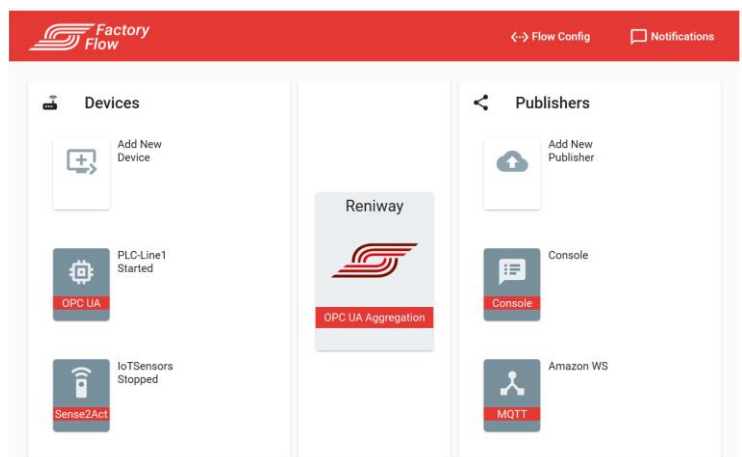
With our partner Beta Research we developed a low-power wireless multi-sensor IoT node and gateway. The tiny wireless device can measure up to nine physical parameters!

### Integration services

Our technical team offers services to integrate your production data into 3<sup>rd</sup> party platforms using MQTT, OPC UA or APIs. With all your newly available production this is where it all comes together!

## Factory data software

Reniver's factory data software is easily configured to collect and aggregate production data from devices (IoT, PLC, etc.) using our OPC UA server and through many publisher plugins you can configure data flow to 3<sup>rd</sup> party systems like MES, ERP or cloud platforms like Azure, AWS or machine learning services.



## How do I join the Reniver Pilot Program?

Easy: just contact us and we'll come to you and talk possibilities for a pilot project. After we agree on a valuable use-case we go to work on realizing your efficiency improvements! Interested? Contact us:

✉ [info@reniver.eu](mailto:info@reniver.eu)

☎ +32 485 94.04.20

🌐 [www.reniver.eu](http://www.reniver.eu)