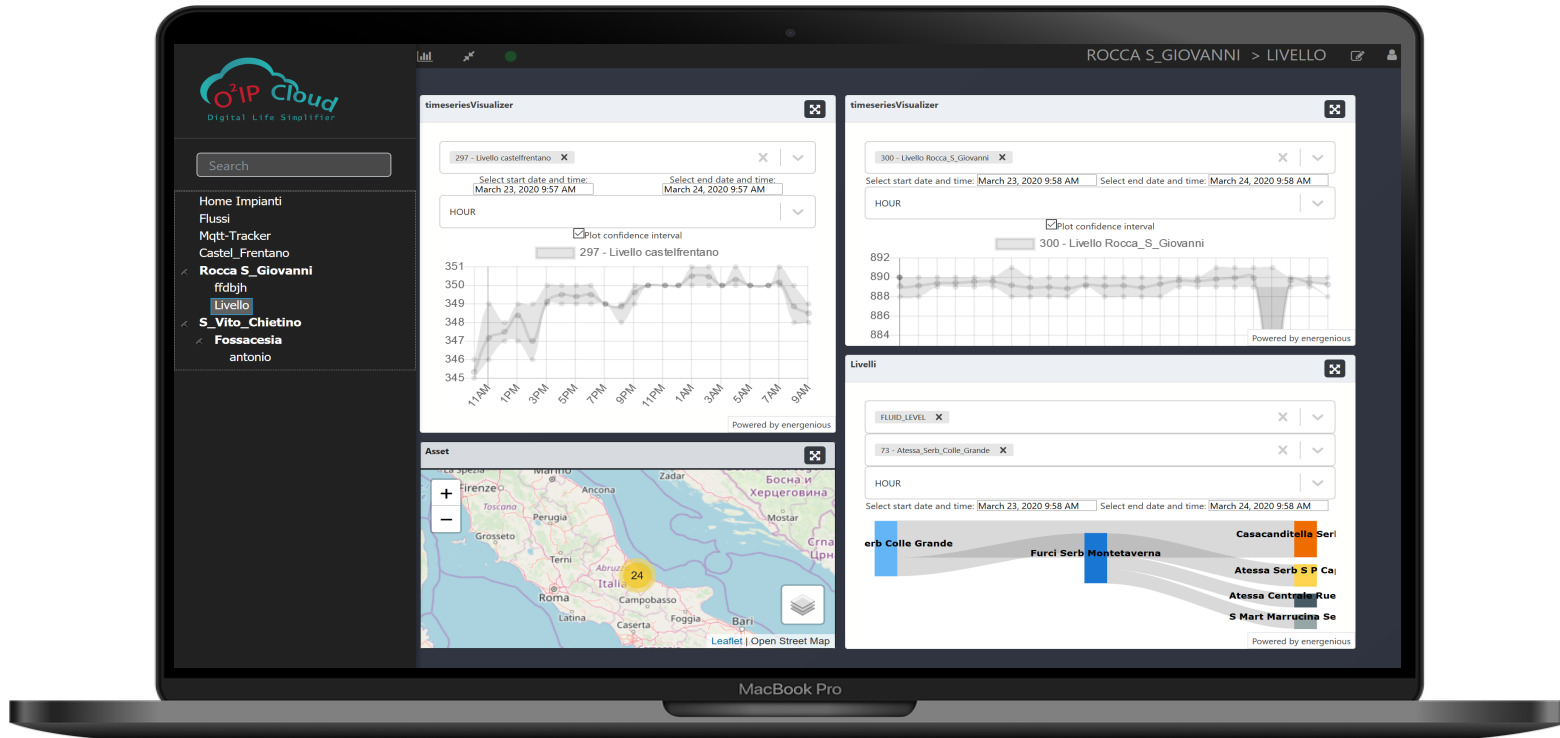


# MicroFrontends @energenious

## Powerful UI modules | Seamless integration



Microfrontends are ...

modular mini-applications that  
can be easily integrated into  
3rd party web-applications

MFE

# MicroFrontends

For platform operators and software developers

## User types



- IoT companies
- Platform operators
- Energy managers
- Facility managers



System operators

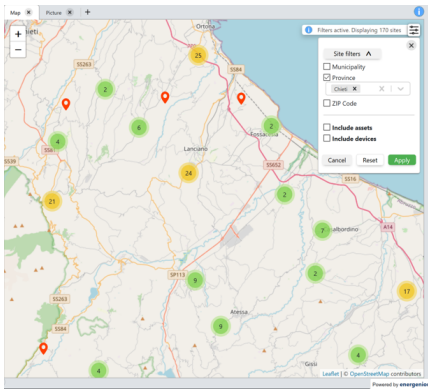
## Focus groups

- Software developers
- Project managers

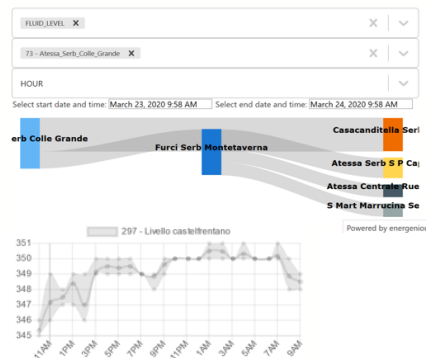
# MicroFrontends

## Available modules

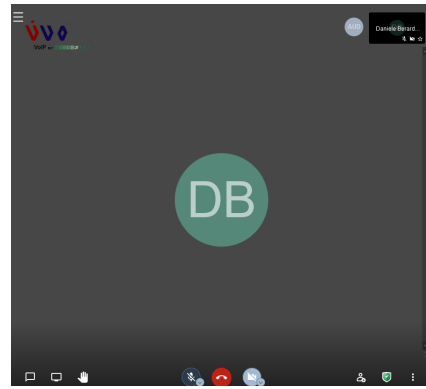
### GIS, asset tracking



### Data visualization

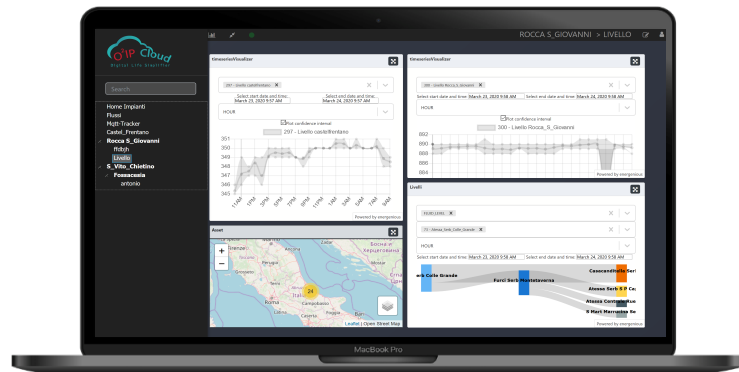


### SIP client



### Applications

- IoT
- Energy Management
- Asset management
- BMS
- VoIP
- Operation & maintenance

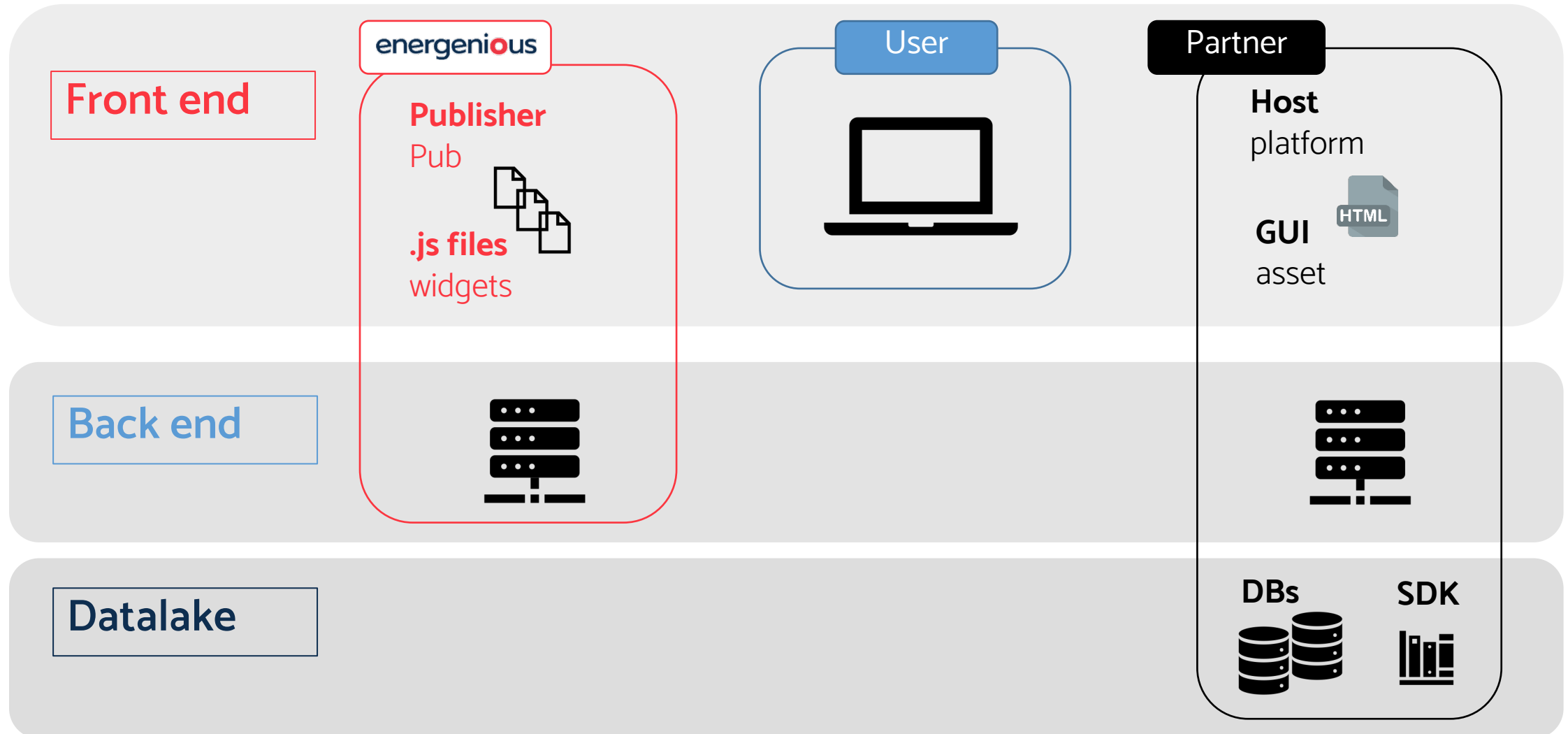


„energenious‘ microfrontends provides our IoT platform the ability to host plug-ins from our software suppliers“

Tecnojest srl – italian IoT developer

# MicroFrontends

## Ecosystem (technical)



### Why MicroFrontends?

- **Plug & Play:** save development time
- **Structure:** modern UI framework, and best design practices
- **Versatility:** MfE enables developers to use **different programming languages** in the same web application!

### Available options

- White label
- Ad-Hoc development
- Integration support
- Development support

OR

**Develop your own Microfrontends!**

Use our open-source SDK →

<https://gitlab.com/energenious/widgets/>



**energenious**

Your digital integration partner



**Request a demo**



**Learn more**

<https://energenious.eu/index.php/mfe/>

**Contact us:**

[contact@energenious.eu](mailto:contact@energenious.eu)

energenious | EO Technologies  
Hönower Straße 35  
10318 Berlin, Germany

phone: +49 176 32391837