



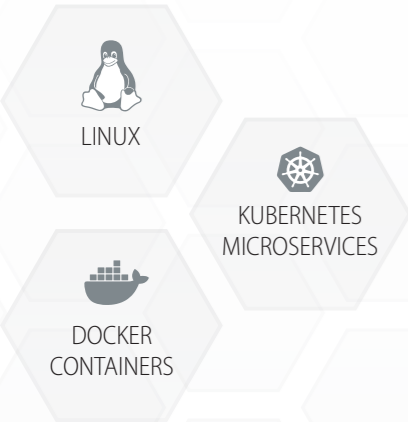
No-code IIoT. For real.

Evolution of a distributed control system

INVIEW IIOT PLATFORM

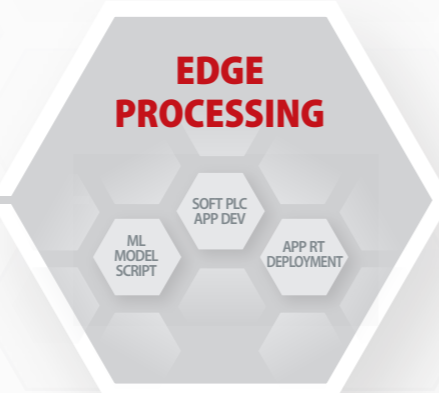
Built on open source technologies SOFTWARE ARCHITECTURE

- Global replication for high availability and redundancy
- Vertically and horizontally scalable



DISTRIBUTED CONTROL AT EDGE

- CONTROL LOGIC APPLICATION DEVELOPMENT AND DEPLOYMENT
- REMOTE SOFTWARE UPDATES
- EDGE DEVICE SYSTEM MANAGEMENT
- ML MODEL EXECUTION AT EDGE



ARTIFICIAL INTELLIGENCE UTILIZATION

- QUICK AND EASY LEARNING DATA SELECTION
- ML MODEL TRAINING ENVIRONMENT
- ML MODEL DEPLOYMENT
- AUTOMATED RE-TRAINING AND NEW MODEL DEPLOYMENT

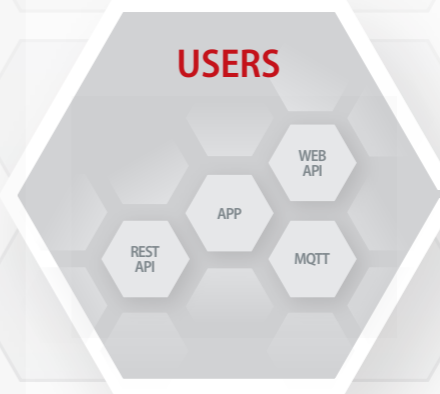
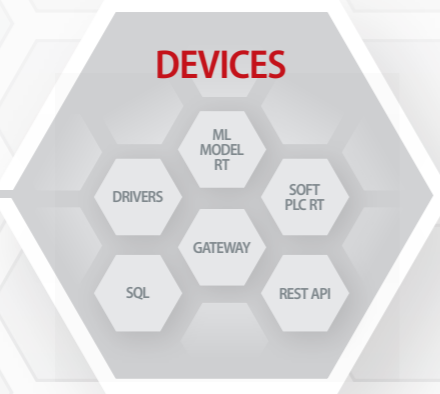
Flexible for any given INFRASTRUCTURE

- Operating system independent
- Infrastructure provider independent



IIOT GATEWAYS & EDGE DEVICES

- COMMUNICATION PROTOCOLS FOR ANY INDUSTRIAL DEVICE
- DATA LOSS PREVENTION INTEGRATED
- SQL AND REST API GATEWAYS FOR ANY SOFTWARE PLATFORM
- EXECUTABLE CONTROL LOGIC (SOFT PLC)



USER INTERFACE & CONNECTIVITY

- WEB BROWSER ON ANY DEVICE FOR DATA VISUALIZATION
- MOBILE / DESKTOP VERSIONS
- MULTIPLE WEB APIS
- MQTT AND REST API FOR OTHER SOFTWARE PLATFORMS

Applicable for the following CUSTOMER CATEGORIES



* customers listed here given as an example

SYSTEM FEATURES

- DATA PROCESSING AND STORAGE
- MICROSERVICES MANAGEMENT
- COMPLETE DEVICE MANAGEMENT
- ALARMS, EVENTS AND ADVANCED NOTIFICATION SYSTEM

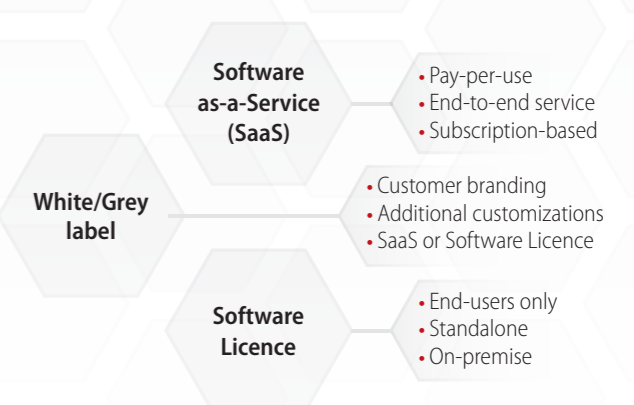


INTEGRATED DEVELOPMENT ENVIRONMENT

- LOW-CODE / NO-CODE DEVELOPMENT AND DEPLOYMENT
- WEB BROWSER ONLY
- SINGLE ENVIRONMENT FOR ALL FUNCTIONS
- MULTI-TENANT / MULTI-USER

To build their own APPLICATIONS

Through one of the available BUSINESS MODELS



Industrial monitoring and control

- SCADA
- DCS
- Telemetry

Infrastructure and mobility

- Transportation Infrastructure
- Smart cities
- Environmental

Medical and health

- Health condition monitoring
- Wearables tracking
- Telemedicine

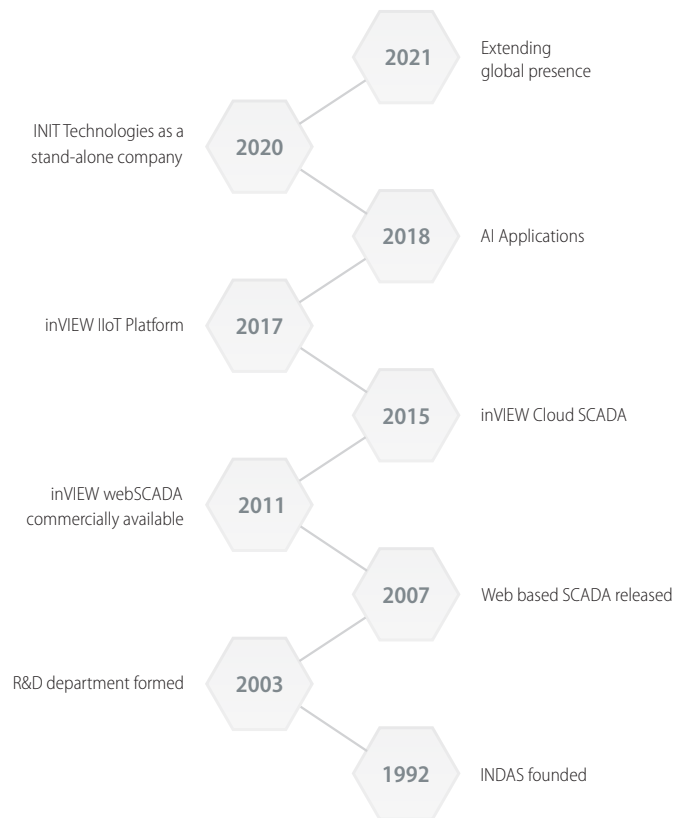
Logistics and supply

- Supply Chain
- Logistics
- Fleet monitoring

Business operations

- MES
- Services management

Other



Company INDAS was found in 1992. Main activities were in the field of industrial automation, measurement, regulation technology and industrial engineering.

In 2003 INDAS formed the R&D department to develop solutions that will use mobile broadband and internet technologies for remote surveillance, control, and data acquisition automation projects. With experience gained through years and by using parts of already built software modules, in 2007 R&D department developed the first version of Web-based SCADA software. After several years of development, inVIEW WebSCADA (generation 1) was launched as a commercially available software.

After successful commercialization, inVIEW WebSCADA was transformed into a multi-tenant multi-project inVIEW CloudSCADA solution, which enabled moving toward SaaS business models, and applications diversification.

Trends on the market lead to transforming inVIEW CloudSCADA to a much wider software platform – the inVIEW IIoT Platform (generation 6), embedding the Industry 4.0 standards, Big Data possibilities, and interface for data science and data mining toolsets.

In 2018 we have entered the world of AI applications in the industrial environment and formed a team that acquires specializations in applied machine learning and artificial intelligence in the industrial environment.

In 2020 INIT Technologies is established as a stand-alone company, arising from the INDAS's R&D department, to accelerate software solutions strategy and to focus on the innovations and long-term investments with the most customer value.

INIT TECHNOLOGIES d.o.o. part of INDAS group

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