





23rd of February 2021, Online via WebEx

Pitch of the Project Proposal

Federated AI Platform for Industrial Technologies (F4iTECH) in Sens

Dr. Ismail Uzun, CEO ismail.uzun@inosen.com.tr

Teaser



What is the main benefit of the idea/proposal?

The decentralized manufacturing model in industry with Federated Al allows protected collaborative manufacturing.

What makes the added value?

In the FAI based collaborative manufacturing, key manufacturing information can be protected through just exchange a model to indicating target functions. It would be very helpful for high technology based SME to have B2B collaboration in manufacturing.

Why should I participate in the project?

If you are a sensor developer or technology provider for the next generation industrial solutions, you can be part of this project.







Very short info about the profile of your organisation

INOSENS provides machine learning (ML) and deep learning (DL) models tailored for production use which are scalable and reusable for several vertical areas especially industry 4.0.

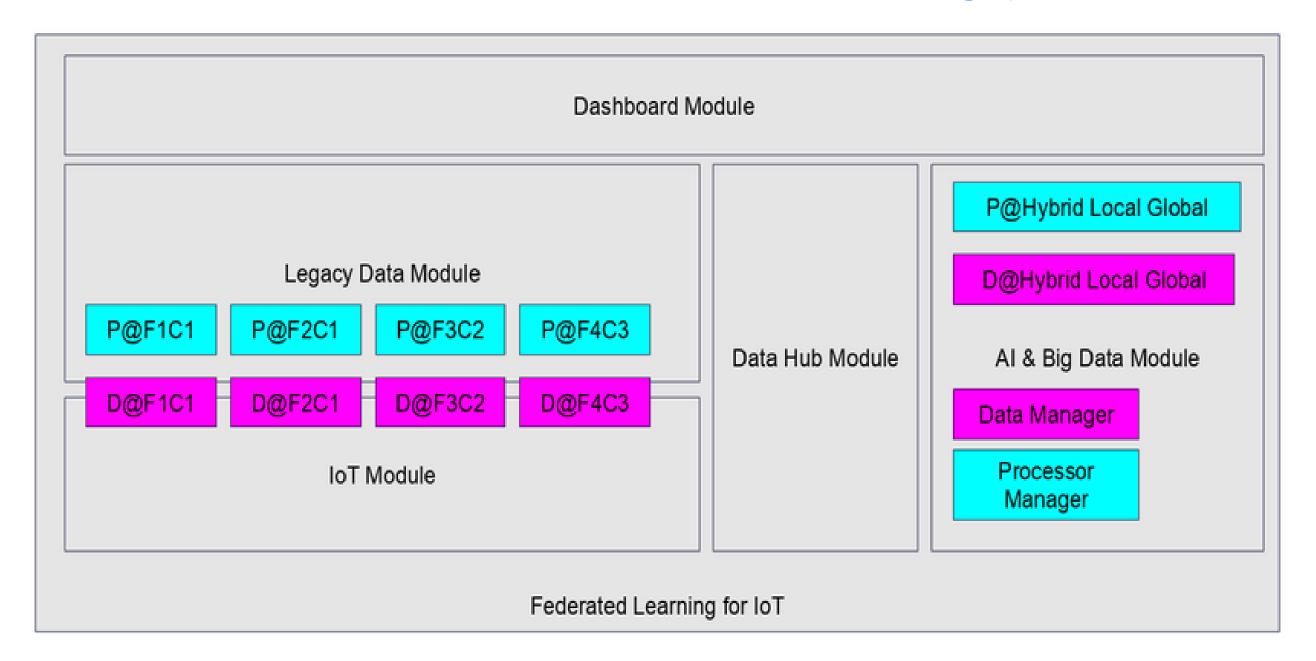
INOSENS has experience on national and international R&D project funds as project management as well as project partner.



Proposal Introduction



Short info what the idea/proposal is about (vision, motivation, content, please include a picture describing your idea)



P@F1C1: Process Block for Factory 1 in Country 1

D@F1C1: Data Block for Factory 1 County 1



Partners



Existing consortium, involved countries.

Turkey





Korea







Expertise, profiles and types of partners you are looking for.

- Sensor Developer Companies SME / I
- Research Institutes / Universities
- Industrial Organizations for Field Applications



Consortium Building Session



In the last week of February we will schedule a follow-up telco for your new project idea. Please fill in your availability as soon as possible but at the latest by 18th of February.

This session will be announced at the Proposers Day to the audience for you.

https://polls.eurescom.eu/FtpDPvH_yw/



Contact Info



For more information and for interest to participate please contact:

Dr. İsmail Uzun ismail.uzun@inosens.com.tr +90 533 722 7403 www.inosens.com.tr



Presentation available via:







Next Generation Telecommunications 24th February 10.00 CET Join the follow-up Telco

Join meeting

Join by meeting number

Meeting number (access code): 181 421 1566

Meeting password: 8pfQqvqWU96

Join by phone
+49-6925511-4400 Germany toll
Global call-in numbers

Can't join the meeting?

