

ECOSYSTEM CATALYZER EVENTS



European Factory
Platform

HANDS-ON EVENTS

To promote the development of an active community around the EFPF Platform, the EFPF project organizes EFPF Ecosystem Catalyzer Events. These are unfunded events organized for researchers, students, and other interested parties to test, validate, and develop EFPF platform including the tools, services, and infrastructure.



WHY

- Gain practical and hands-on experience about federated digital platform, industrial IoT, and industry 4.0 topics
- Chance to demonstrate technical skills and win valuable prizes
- Get support to publish results in a peer-reviewed scientific journal or well recognised conference



WHAT

The Hands-on events aim to invite interested researchers and students to validate specific solutions, perform innovation experiments, and bring innovative ideas in alignment with the identified challenges.



CHALLENGE

- **Challenge 1:** Evaluate Shop floor to platform connectivity using EFPF IoT gateway [TSMATCH](#). The goal of the challenge is to assess the usability and functionality of such IoT gateways.
- **Challenge 2:** Evaluate the functional and non-functional aspects of EFPF SDK in developing digital smart (digital manufacturing related) applications

Feb
02
2022

14:00 – 17:00 CET, ONLINE

REGISTRATION HERE!



[Eventbrite](#)

TO KNOW MORE:



[EFPF website](#)



[LinkedIn channel \(EFPF Project\)](#)



The platform development is a joint effort between 30 partners. The development of European Factory Platform is partly funded by the European Commission in the Horizon 2020 framework programme under the Grant Agreement No. 825075.