



Vertical Innovations in Transport And Logistics over  
5G experimentation facilities

## Hackathon intro

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VITAL-5G Hackathon  
16/06/2023



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No. 101016567.



# Hackathon: 5G-enabled experimentation for transport & logistics

- Why engage?
  - Opportunities to experiment with project assets and **explore the possibilities of 5G** in developing new and/or enhanced services
- **Zero-cost access to technology experts from across Europe**, who will support you in developing and optimising your applications and services for use on 5G networks
- Our facilities are applicable across many industrial sectors, including Transport and Logistics (T&L), Industry 4.0, IoT, automated and remote vehicle control

Find more  
info:



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## 5G-ENABLED EXPERIMENTATION FOR TRANSPORT & LOGISTICS *Hackathon*

VITAL-5G invites you to its first Hackathon. This is an opportunity to experiment with project assets and explore the potential of 5G in creating new and improved services. Participants will have free access to technology experts from across Europe who will assist in developing and optimizing applications and services for use on 5G networks.

Register for FREE at

- 📅 Friday, 16 June 2023
- 🕒 13:00-17:00 CEST
- 📍 Hybrid mode



**More information**  
<https://www.vital5g.eu/>



# Hackathon: 5G-enabled experimentation for transport & logistics

- **Intro presentation (1h)**
- **Brainstorming session (1h)**
  - Pool of ideas for new vertical services
  - Sketches of initial design
- **Vertical service design (1h)**
  - Graphical presentation of Network Applications and vertical services
  - Preparing Network Application blueprints
- **Presentation of ideas and achievements (1h)**
- Evaluation offline
  - Awards for winners

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Thank you for you attention!



imec



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