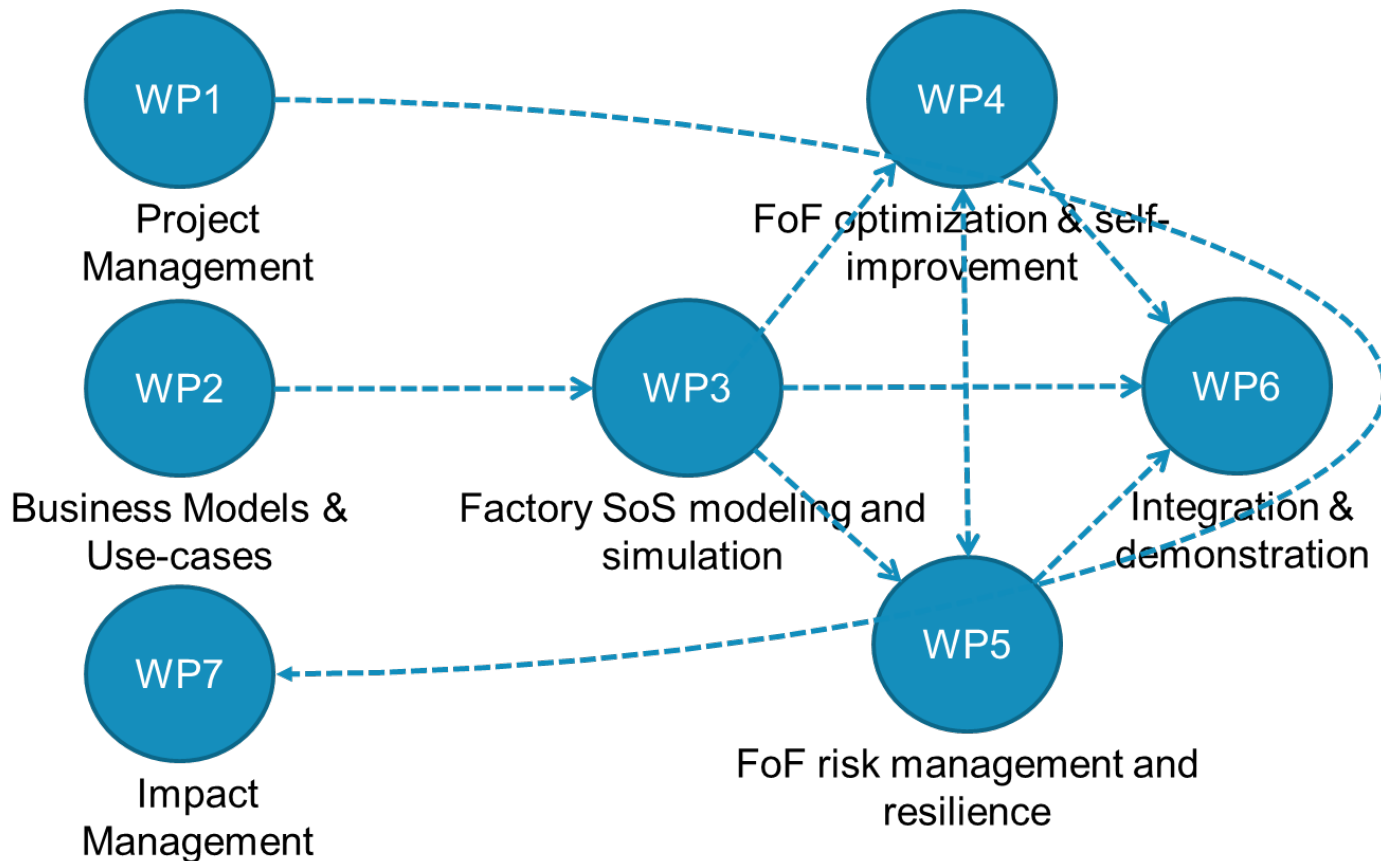


# *Webinar conclusion and final words*

CF#1 Results Webinar in Finland  
February 15<sup>th</sup>, 2022  
Jarno Salonen



**VTT**



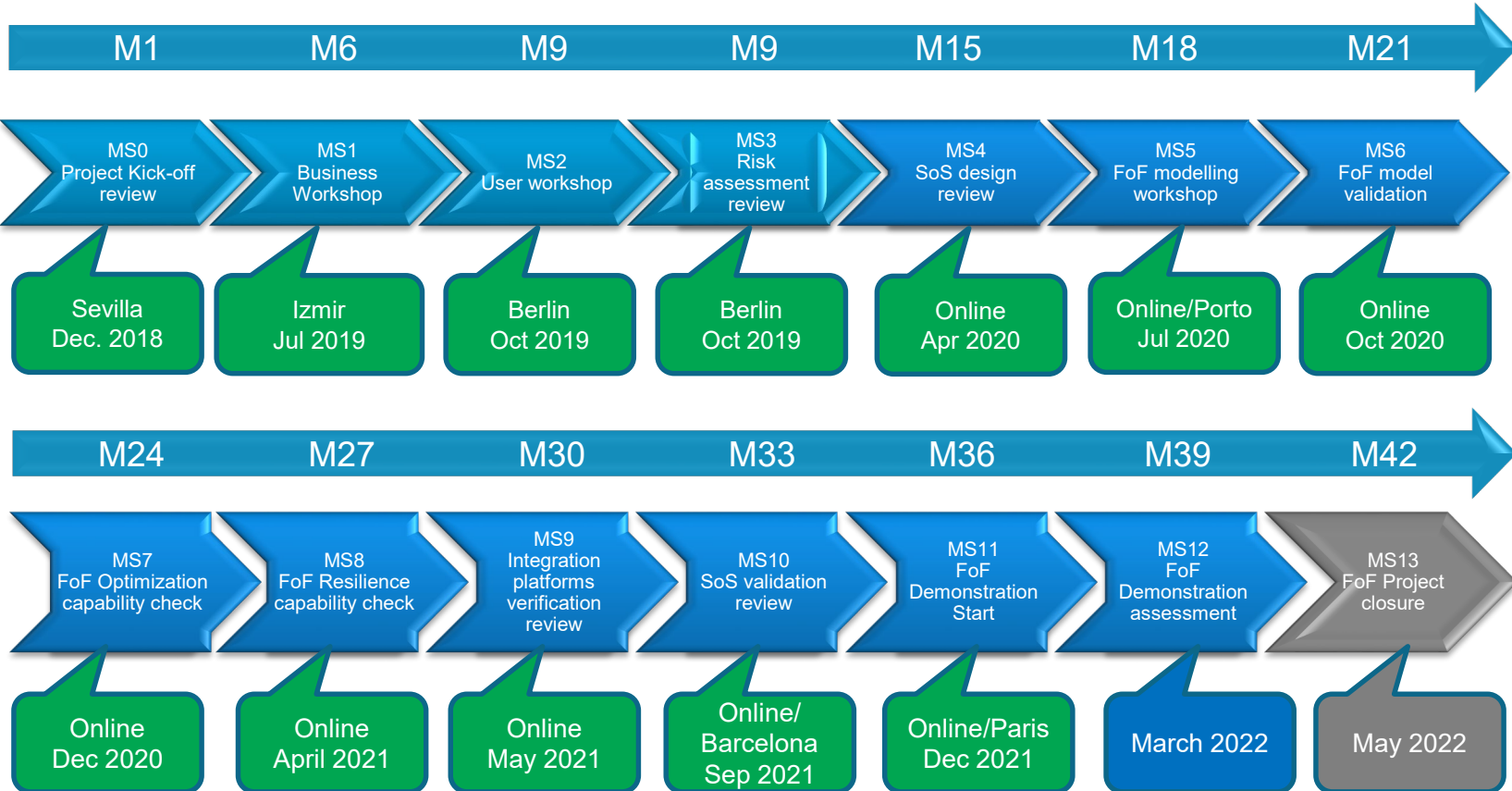
## Key (technical) achievements by the Finnish consortium

- Development of a novel cheese platform to ensure correct capacity size and optimal performance by making use of collected data
- Improved quality assurance and monitoring capabilities for complex networks.
- IAM models in factory environments
- Improved anomaly detection (and optimization) by using AI
- Development of digital twin models for developing FoF cybersecurity
- FoF Cyber resilience architecture and its practical implementation in both the digital twin and simulation environments
  - Implementation of modern data-lake architecture in the manufacturing and delivery processes
  - Simulation of different attack scenarios and cyber resilience actions
  - Capability to scale-up delivery volumes

### Other

- Public presentations
- Scientific and other articles
- International collaboration, sales opportunities
- Transformation from telecommunications to operational technology (OT)

# Wrap up (3)



The presentation slides can be found on the event webpage

- <https://www.cyberfactory-1.org/blog/cyberfactory1-results-webinar-in-finland/>
- Also the recording link will be added there

If you have any questions related to the webinar and/or the project, don't hesitate to contact us.

**Jarno Salonen**

Safe and connected society

VTT Technical Research Centre of Finland

Email: jarno.salonen (at) vtt.fi