FINAL AGENDA

10.35-10.50
Introduction to PHYSICS FaaS approach, *Prof. Marta Patiño, Computer Science School, Universidad Politecnica de Madrid*

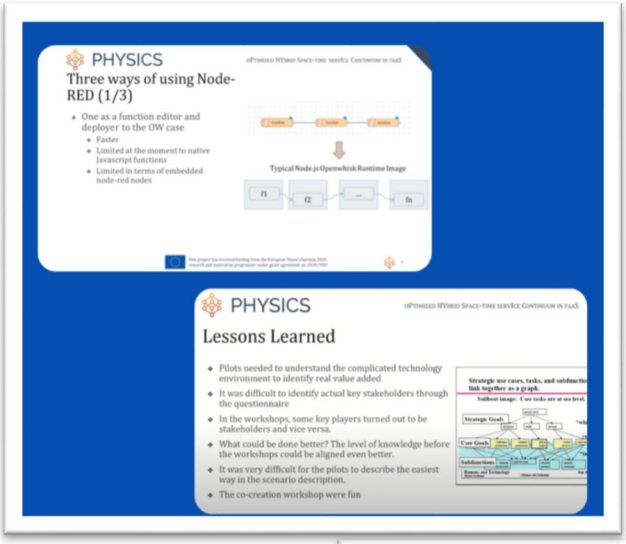
10.50-11.10
PHYSICS design environment for FaaS, *Prof. Georgios Kousiouris, Department of Informatics and Telematics, Harokopio University of Athens*

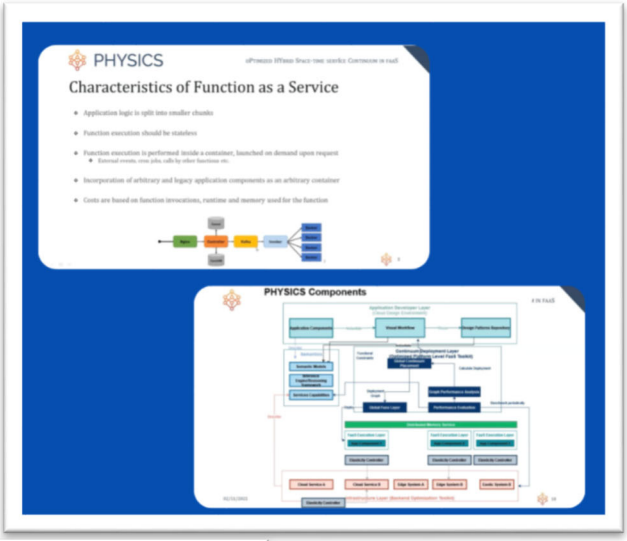
11.10-11.30
Methodology and approach to specify use-cases scenarios, *Niklas Franke, Fujitsu*

11.30-11.50
Enhancing greenhouse control system efficiency and reliability using FaaS, *Théophile Lohier,* CybeleTech

11.50-12.10
Higher availability and certainty for QC with FaaS, Volkan Gezer, DFKI

12.10-13.00
Q&A Session





Snapshots of the webinar "Building Versatile Serverless Applications Across the Cloud Edge Continuum"