

# DT-ART-05-2020 — EVERIS AND NTT DATA INVOLVEMENT

Sara González - EVERIS









## Who we are - everis in a nutshell

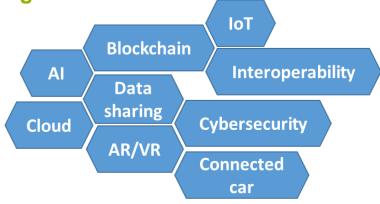


## Part of NTT Data

Global IT Innovator

- +123.000 professionals
  - \$19 billion in annual revenue
- Action in over 50 countries

### Key technologies:





Our aim: Digital Transformation in more than 15 sectors, logistics and transport among them





### DT-ART-05-2020 – everis role



#### **Technological Partner**

By developing new assets based on our expertise in digital technologies



#### **Pilots Facilitator**

Involving our clients as demo sites / end users



#### **Results exploitation**

- As Innovation/exploitation manager
- Developing Business models and supporting the future commercialization of the results



#### **International cooperation**

▶ Enabling participation from the USA and Japan



#### **Project coordination**

As the topic is of high interest for us, we are willing to coordinate the project







## DT-ART-05-2020 - FOCUS ON A PROJECT

## TECHNICAL WORK PACKAGES

Optimization of logistics chain (AI, IoT)

Interaction driver/user and vehicle (notably AR&VR)

Cybersecurity solutions for the chain (notably blockchain)

Interoperability (semantics, standards)

Connection driver/user and behicle (notably cloud/edge/fog computing

## TRANSVERSAL WORK PACKAGES

**Project coordination** 

**Innovation management** 

International cooperation management

**Business models** 

**Exploitation management** 







### OTHER TOPICS OF INTEREST

- MG-4-7-2020: Because of our work on data economy (brand new project on ICT-13-2019 linked to this)
- DT-ART-06-2020: Notably by providing IoT, AI technologies
- MG-2-11-2020: Experts on implementing smart urban mobility solutions, involving relevant public administrations
- MG-3-4-2020: Focus on the development of data-driven solutions and on exploiting the experience from managing SESAR JU







### If interested in our capacities, contact us at

sara.gonzalez.grasa@everis.com

susi\_funding@everis.com

## THANKS!

