

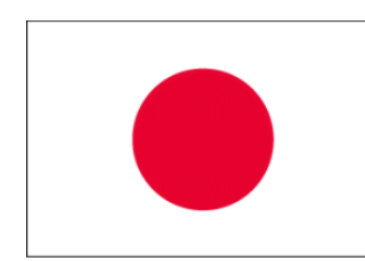


Cybersecurity and privacy dialogue between Europe and Japan



European Partners:

1. Institut Mines-Telecom
2. Atos Spain S.A
3. Foundation for Research and Technology – Hellas
4. Research and Academic Computer Network
5. KU Leuven



Japanese Associate Partners:

1. Nara Institute of Science and Technology
2. University of Tokyo
3. Meiji University
4. Japan Advanced Institute of Science and Technology
5. JPCERT/CC
6. National Institute of Information and Communications Technology

Objectives

- Encourage, facilitate and support the ICT dialogue between relevant EU and Japanese stakeholders on matters relating to cybersecurity and privacy research and innovation issues;
- Identify potential opportunities for future cooperation between European and Japanese research and innovation ecosystems;
- Foster and promote European cybersecurity innovation activities and increase the international visibility of EU activities in

Methodology

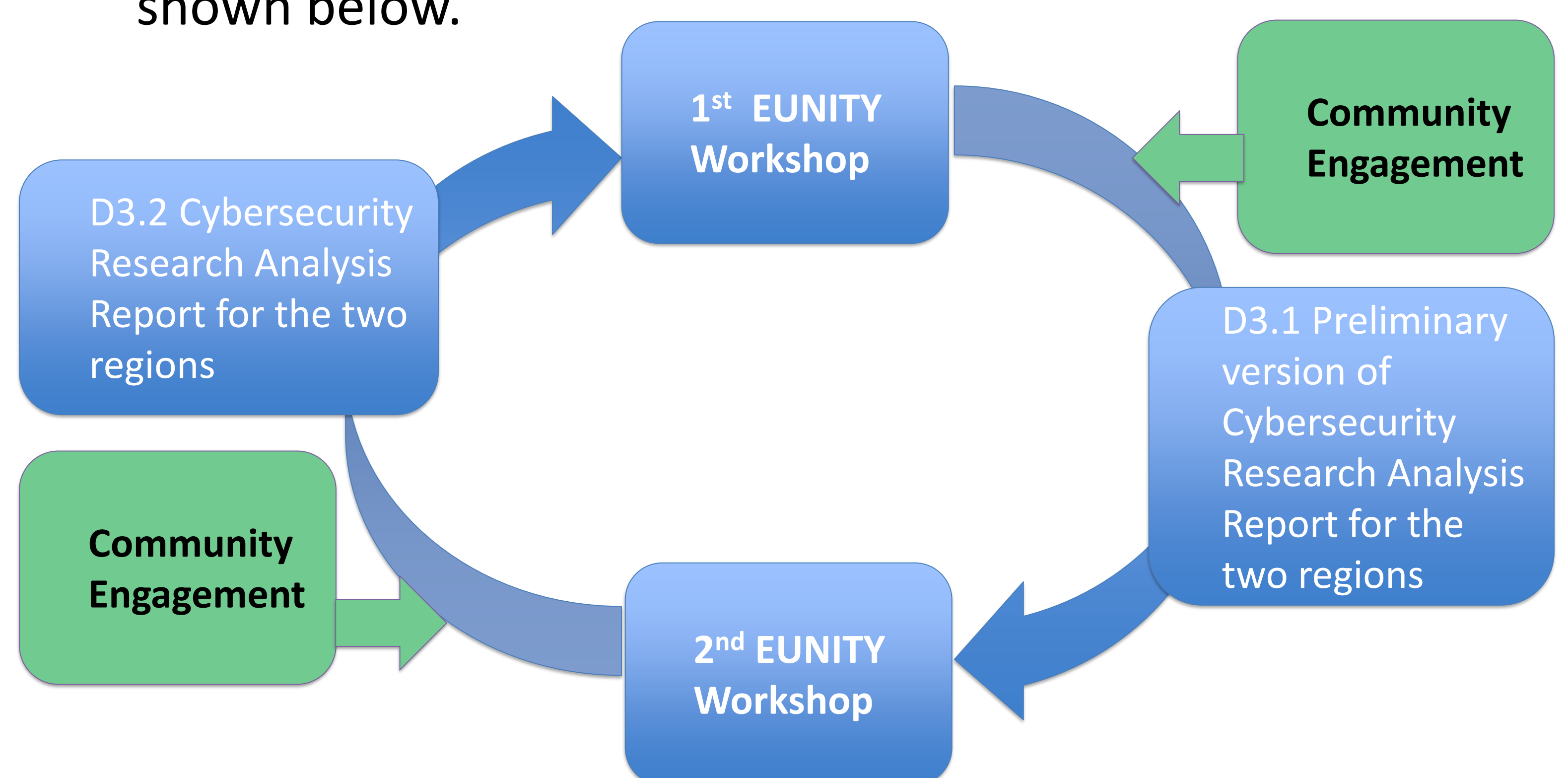
- The first steps towards these objectives were to gather relevant stakeholders in at least two workshops, one in each geography (EU and JP), taking advantage of co-location with other events as much as possible.
- The next step, thanks to the expertise of its members, is to collect the appropriate existing research agendas, legislations and business practices in Europe and Japan.
- It will then analyze the information collected to formulate recommendations, including business opportunities and a research agenda.

Results

- The 1st EUNITY Workshop took place on October 11 till 12, 2017 in Tokyo, Japan



- One of the main outcomes of EUNITY project is the “Cybersecurity Research Analysis Report”, formed as shown below.



Partners



Project Details:

Start date: 1st June 2017

Duration: 24 Months

Project Coordinator: IMT

EC Contribution: 499.812,50€

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