



ECSSO - EUNITY Workshop

Fostering EU-Japan dialogue in the field of cyber security

24 January 2019, 10:00 – 17:00

Location : L42 - Rue de la Loi 42, 1040 Brussels

09:30 – 10:00 Coffee and registration

INTRODUCTION

10:00 – 10:10 Welcoming remarks from ECSSO and EUNITY

10:10 – 10:30 Expectations of the workshop

- EUNITY project expectations – *Hervé Debar, Telecom SudParis/EUNITY*
- DG CONNECT expectations - *Jakub Boratynski, DG CNECT, European Commission*
- Japanese delegation expectations - *Reiko Kondo, Office of the Director-General for Cybersecurity, Japan Ministry of Internal Affairs and Communications (MIC)*

EUROPEAN AND JAPANESE ECOSYSTEMS - moderated by Luigi Rebuffi, European Cyber Security Organisation (ECSSO)

10:30-11:00 Business approaches to cybersecurity

- European view on the Cybersecurity Market – *Ulrich Seldeslachts, LSEC*
- Japanese view on the Cybersecurity Market - *Hiromichi Nakahara and Hiroo Inoue, Japan External Trade Organization (JETRO)*

11:00-11:30 Introducing European cybersecurity ecosystem: from threats to industrial policy

- 2016 cybersecurity Public-Private Partnership (cPPP) and European Strategic Agenda on Research & Development: overview of the ecosystem and cyber technologies – *Roberto Cascella, ECSSO Secretariat*
- EU strategy & legal response for strengthening cybersecurity: update on the European Commission 2017 Cyber Security Package and focus on 2018 initiatives – *Jakub Boratynski, DG CNECT, European Commission*

11:30-12:00 Introducing Japanese cybersecurity ecosystems: legal and policy framework

- Japanese cybersecurity landscape - *Hiromichi Nakahara and Hiroo Inoue, Japan External Trade Organization (JETRO)*
- Highlights of last policy development - *Reiko Kondo, Office of the Director-General for Cybersecurity, Japan Ministry of Internal Affairs and Communications (MIC)*

12:00 -12:30 Discussion on common approaches and possible synergies

12:30-13:30 Networking lunch

WORKING SESSION on BUSINESS SOLUTIONS APPLIED TO SELECTED VERTICAL SECTORS – moderated by Nina Olesen, European Cyber Security Organisation (ECSO)

13:30 – 14:15 Challenges and capabilities needs from the selected verticals

- Health sector - *Julio Vivero, GMV*
- Banking and Finance sector - *Giorgio Cusmà Lorenzo, Intesa Sanpaolo*
- Energy sector - *Mario Jardim, Schneider Electric*

14:15 – 15:00 The answers from technology and trusted supply chain perspective

- Cybersecurity for the Internet of Things - *Ana Ayerbe, Tecnalia*
- Challenges of cybersecurity certification and supply chain management - *Roberto Cascella, ECSO Secretariat*

15:00- 15:15 Networking coffee break

15:15 – 15:45 Training and awareness challenges

- Update on Training & Cyber Range activities in Europe – *Nina Olesen, ECSO Secretariat*
- Presentation on gap of cyber experts and skills in Japan Cybersecurity industries: Introducing Cyber Risk Intelligence Center, Cross Sectors Forum – *Miho Naganuma, NEC Corporation*

15:45 – 16:15 Information sharing challenges

- Multiscale approach to information sharing activities: The use case of the Basque Cyber Security Centre - *Javier Dieguez, Basque Cybersecurity Centre*
- Global Cooperation: Perspectives of Incident Response Practitioner - *Koichiro Komiyama, Japan Computer Emergency Response Team Coordination Center (JPCERT/CC)*

16:15 – 17:00 Closing discussion on potential cooperation & next steps – *Hervé Debar, Telecom SudParis/EUNITY*

17:00 End of Meeting



BACKGROUND INFORMATION

Context of the Workshop: 2018 EU-JAPAN Economic Partnership Agreement

Last July 2018, the European Union and Japan signed an Economic Partnership Agreement (EUJEPA). It is the largest bilateral trade deal ever concluded by the EU in terms of market size, covering close to 30 % of global GDP. It includes commitments not only on trade in goods but also services and the promotion of bilateral investment. The trade agreement will create an open trade zone covering over 600 million people. Concerning data protection, the EU and Japan concluded the negotiations on reciprocal adequacy on 16 July, which will complement the Economic Partnership Agreement. They agreed to recognise each other's data protection systems as 'equivalent', which will allow data to flow safely between the EU and Japan, creating the world's largest area of safe data flows. Overall, EUJEPA is expected to increase the EU's GDP by 0.14 % and total exports to Japan by EUR 13 billion by 2035. (source: European Commission, [here](#); Bruegel, [here](#);))

Aims of the ECSO-EUNITY Workshop

The aim of the workshop is to facilitate the exchange of good practices on cyber policy and investigate business opportunities in the context of the EU-JAPAN Trade agreement. The discussion will help identify where objectives or approaches of the European Union and Japan are close and where diverging if any. We hope to identify where cooperation could be strengthened beyond political aspects of cybersecurity, such as on aspects related to standards, certification, R&I, pilots for verticals.

About EUNITY

The EUNITY project addresses scope 2 (international dialogue with Japan) of objective DS-05-2016 of the H2020 work programme. This two-years project aims at developing and encouraging the dialogue between Europe and Japan on cybersecurity and privacy topics. By nature, cyber-attacks have no borders. Both Europe and Japan have digital agendas for the future, and ensuring trust in information technology is key for the success of these agendas. The EUNITY project highlights cybersecurity challenges that are common to both Europe and Japan. It develops recommendations to address these cybersecurity challenges common to Europe and Japan, in order to foster innovation and collaboration on cybersecurity between the two regions. More information is available on our web site <https://www.eunity-project.eu>.

About the European Cyber Security Organisation (ECSO)

The European Cyber Security Organisation (ECSO) ASBL, established in June 2016, is the contractual counterparty to the European Commission in implementing the contractual Public-Private Partnership (cPPP) on cyber security. ECSO Members include large companies, SMEs and start-ups, research centres, universities, end-users, operators, clusters and associations, as well as regional and national public administrations across the European Union (EU) Member States, the European Free Trade Association (EFTA) and H2020 Programme associated countries. More information available on ECSO website: <https://www.ecs-org.eu/>