Digital ID and Privacy

～European Use Case and International Trend～

Event Report

Privacy by Design Lab

Background

Privacy by Design Lab organized the event "Digital ID and Privacy 〜European use case and international trend" with FINOLAB, inc.

This event was supported by Danish Embassy and invited the splendid speaker Mr. Natsuhiko Sakimura in the digital ID industry and Mr. Mark Medum Bundgaard from Partisia, who is responsible with products. Thanks to the new trend of privacy by design into products and discuss future digital ID.

This report delivers the details of event and background for anyone who was not able to attend on-site.

Concept

Since we have met with the representative from the Danish embassy at the conference "Privacy by Design Conference 2024, we started to discuss future collaboration.

As we heard that one of the advanced digital ID and privacy tech Danish startup would have traveled to Japan for their business, we decided to manage the new opportunities to present their practices.

Owing to the cooperation by Mr. Abe who is our supportive secretariat member, we have materialized the collaborative event idea with the staff of FINOLAB.

Overview

We had organized the event on July 12th below.

Name：Digital ID and Privacy 〜European Use Case and International Trend〜
Place：FINOLAB Event Space
　　　　　（Otemachi Bldg 4F Otemachi 1-6-1 , Chiyoda, Tokyo, 100-0004　Japan）
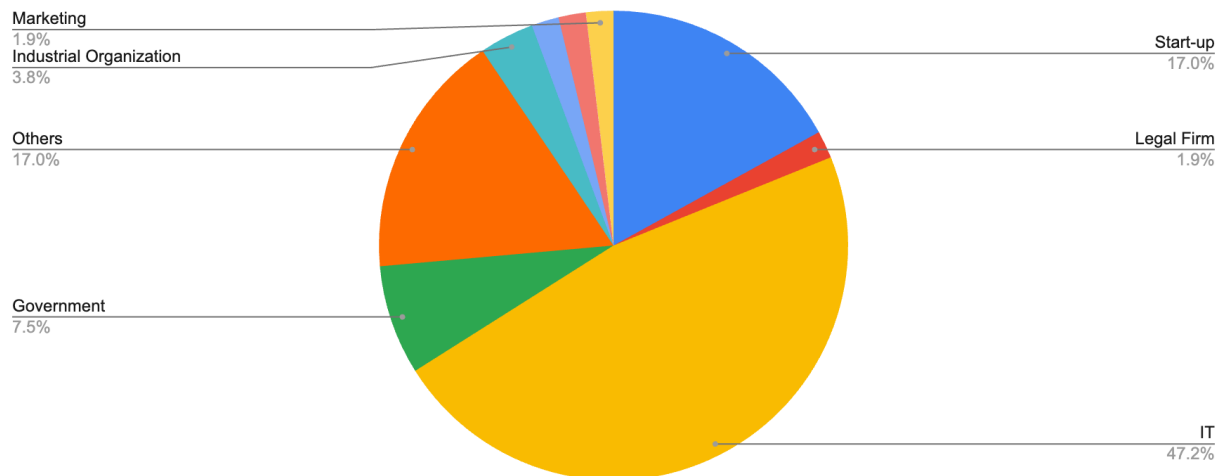**Date**：July 12th, 2024（Fri）
Start：18:30（Opening 18:15）
End：20:30
Host：FINOLAB／Privacy by Design Lab
Support：Royal Danish Embassy, Japan
Registration：https://pdl-finolab0712.peatix.com/
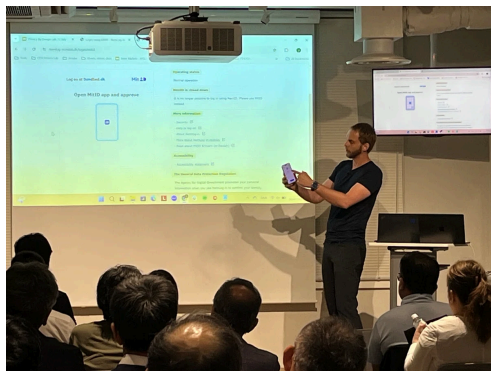**Check-in**：53

Participants

Speaker Presentation

Each speakers present with their insight

Opening Remarks

Mr. Shibata presented the details of speakers and event overview. Kohei Kurihara delivered about Privacy by Design Lab and future planning.

Partisia Presentation

Mr. Mark from Partisia presented about the Danish national digital ID system and Partisia's comprehensive digital solution. Mr Mark made a demo of MitID, which is the Danish national digital ID.

Mr. Sakimura Presentation

In the end, Mr. Sakimura presented the latest trend in Japan and overseas at the digital ID period.

Presentation Contents

Check out the each presenter contents from the link

Panel Discussion

Panel discussion is moderated by Mr. Shibata with these topics.

Panel Discussion Part 1

Panel Discussion Part 1 has several topics below

1. How should we balance the utilities of digital ID and privacy?

2. What are the key points in the latest international discussion?

Panel Discussion Part 2

Panel Discussion Part 2 has several topics below

3. What should we protect our privacy against the intrusion of money laundering and crime prevention in the financial market?

4. What will be affected to protect our identity and privacy by generative AI evolving?

5. What does it need to achieve sustainable internet in the digital space across the borders?

Speaker Profile

Partisia, Chief Product Officer

Mark Medum Bundgaard

Profile

Mark is the Chief Product Officer at Partisia, a pioneer and a world leader in commercial applications of Secure Multi-Party Computation (MPC). At Partisia we work on combining MPC with Blockchain technologies which enables corporations to be compliant with all current and new regulations, aiming to set a new standard for digital infrastructures and secure privacy-preserving data sharing, private machine learning and quantum security.

NAT Consulting, Representative Partner／OpenID Foundation, Chairman of the Board

Natsuhiko Sakimura

Profile

Nat Sakimura is a well-known identity and privacy standardization architect at NAT Consulting and the Chairman of the Board of the OpenID Foundation and MyData Japan. Besides being an author/editor of such widely used standards as OpenID Connect, JWT (RFC7519), JWS (RFC7515), OAuth PKCE (RFC7636) ISO/IEC 29100 Privacy Framework Amd.1, and ISO/IEC 29184 Online privacy notice and consent, he helps communities to organize themselves to realize the ideas around identity and privacy. He is also active in public policy space. He is a Digital Special Advisor to the Japanese Fair Trade Commission and serves as a member of numerous governmental committees in Japanese. He is also advising OECD's Working Party on

Data Governance and Privacy in Digital Economy as a member of the Internet Technical Advisory Committee (OECD/ITAC). He is also active in public policy space.

Co-founder, Privacy by Design Lab

Kohei Kurihara

Profile

Kohei is Co-Founder of Privacy by Design Lab, a leading data privacy culture and society community. As a not-for-profit, the organization was originally established as a privacy oriented corporate structure program and policymaking. We collaborate with multi-stakeholders, public affairs, government, companies and civic organizations, and international watchdogs to enhance fundamental privacy culture. He has spoken at many international conferences such as UNESCO and participated in open-source projects as a data privacy and blockchain expert. He also has extensive experience with education and non-profit organizations, and working with the secretaries of local politicians around the world creating and developing public policy.
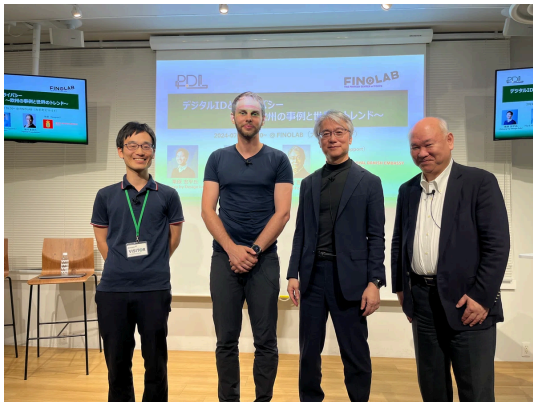
Conclusion

After the panel discussion, we had a drinking party to engage with participants and speakers for the future digital ID.

Catering

FINOLAB provided the catering

Conclusion

In July 12th, it was delighted to invite non-privacy professionals who work on the digital ID to deploy with their products and services.

Although we often discuss the new legal transition and compliances until now among privacy community, we found it becomes more important to prioritize the service and business design as well as following up the new legislative trend.

Especially, does not only rely on legal experts, but also includes the feedback from business practitioners to look at this topic with the bird's eyes. Privacy by Design Lab holds this type of event and invites the business practitioners to bring the key elements for the future businesses.