



EU digital law and policy: Mapping the emergent landscape

Friday, 16 January

07:00–08:00 PST

10:00–11:00 EST

16:00–17:00 CET



Welcomes and Introductions



Anca Caruntu
Senior Public Affairs Director,
Samman



Moderator:

Müge Fazlioglu, CIPP/E, CIPP/US,
Principal Researcher, Privacy Law and
Policy, IAPP



Natallia Karniyevich
Partner, McDermott Will &
Schulte

Looking back at 2025

- Digital Operational Resilience Act (DORA)
- Cyber Solidarity Act
- AI's Act's ban on AI systems
- The European Health Data Space
- The Data Act
- The Commission's Digital Package – Digital Omnibus

EU Digital Laws and Policies

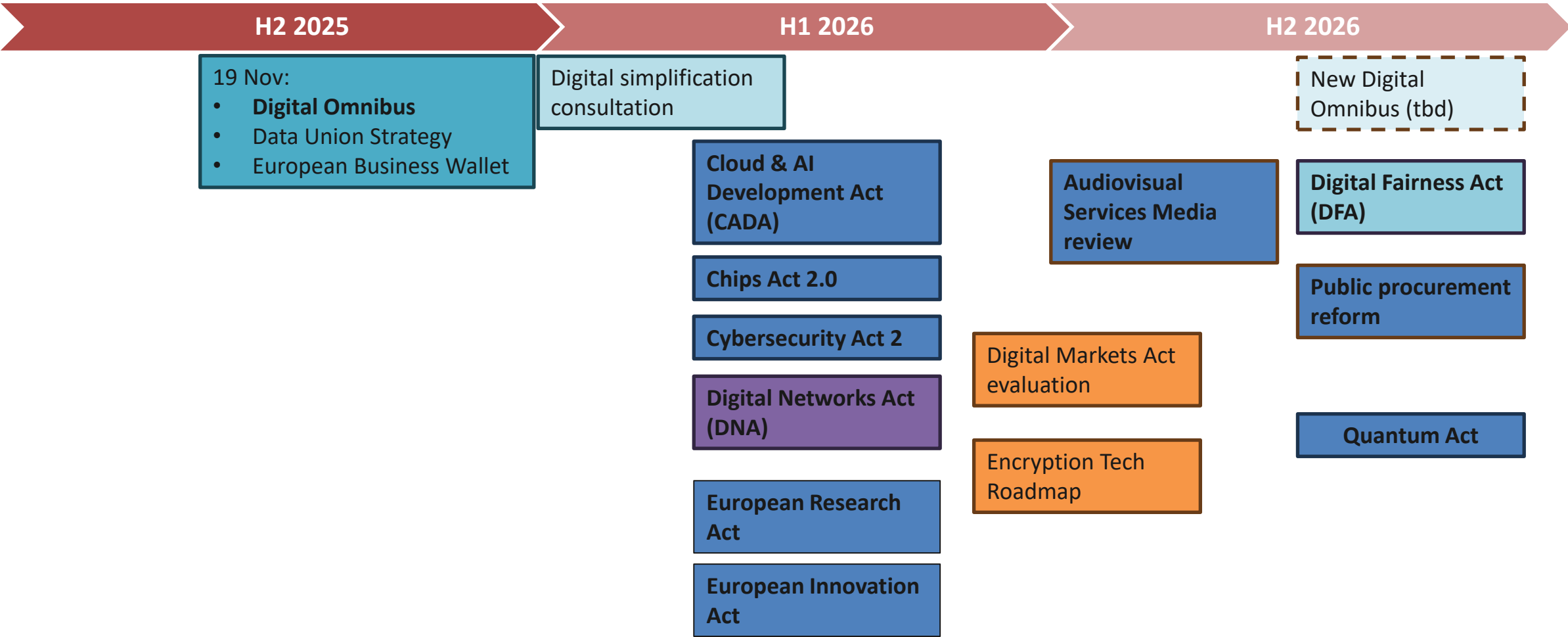


- **Data Act**
- **Digital Services Act**
- **Digital Markets Act**
- **Data Governance Act**
- **NIS2 Directive**
- **AI Act**

Topics we would cover today:

- Current state of the digital Omnibus
- Key proposals for changes to these laws
- What is staying the same or unlikely to change
- Next steps

2026 EU Digital Agenda



A deeper look

- How are the Data Act and the DGA envisioned through the lens of the Digital Omnibus?

Cybersecurity

- What changes are envisaged under the Digital Omnibus in relation to cybersecurity?

Incident reporting

- Introduction of the Single-Entry Point (SEP) for incident reporting.
- Common GDPR breach notification template for reporting to authorities.
- Common list of breach situations presumed to pose a **high risk** to individuals' rights and freedoms.
- End of ePD-based personal breach notifications.
- Aligning GDPR's threshold for notification to supervisory authorities with that for notifying individuals:



A personal data breach would need to be notified **only if it is likely to result in a high risk** to individuals' rights and freedoms.

Notification deadline would be extended from **72 hours to 96 hours**.

Notifications to authorities would be **routed via SEP** once operational.

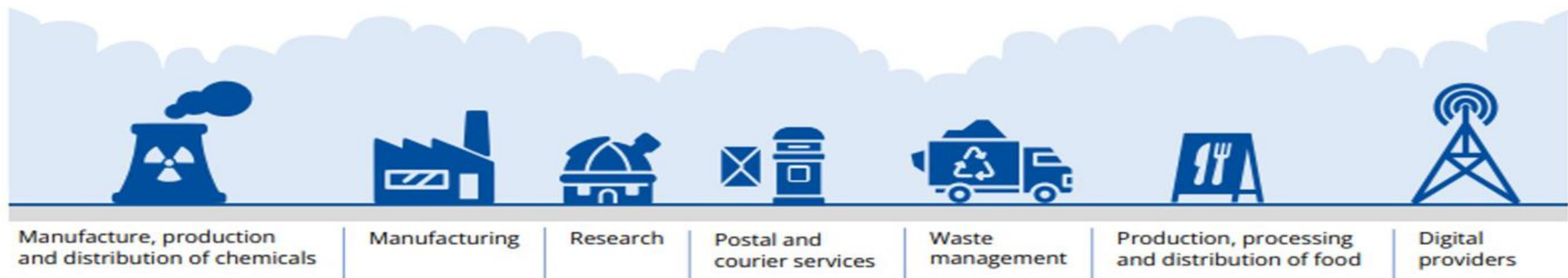
Cybersecurity

- How does the NIS2 Directive interact with other laws, such as the GDPR and other European legislation, including the CRA, CER, DMA, DSA, AI Act, and Data Act?

NIS2 Directive



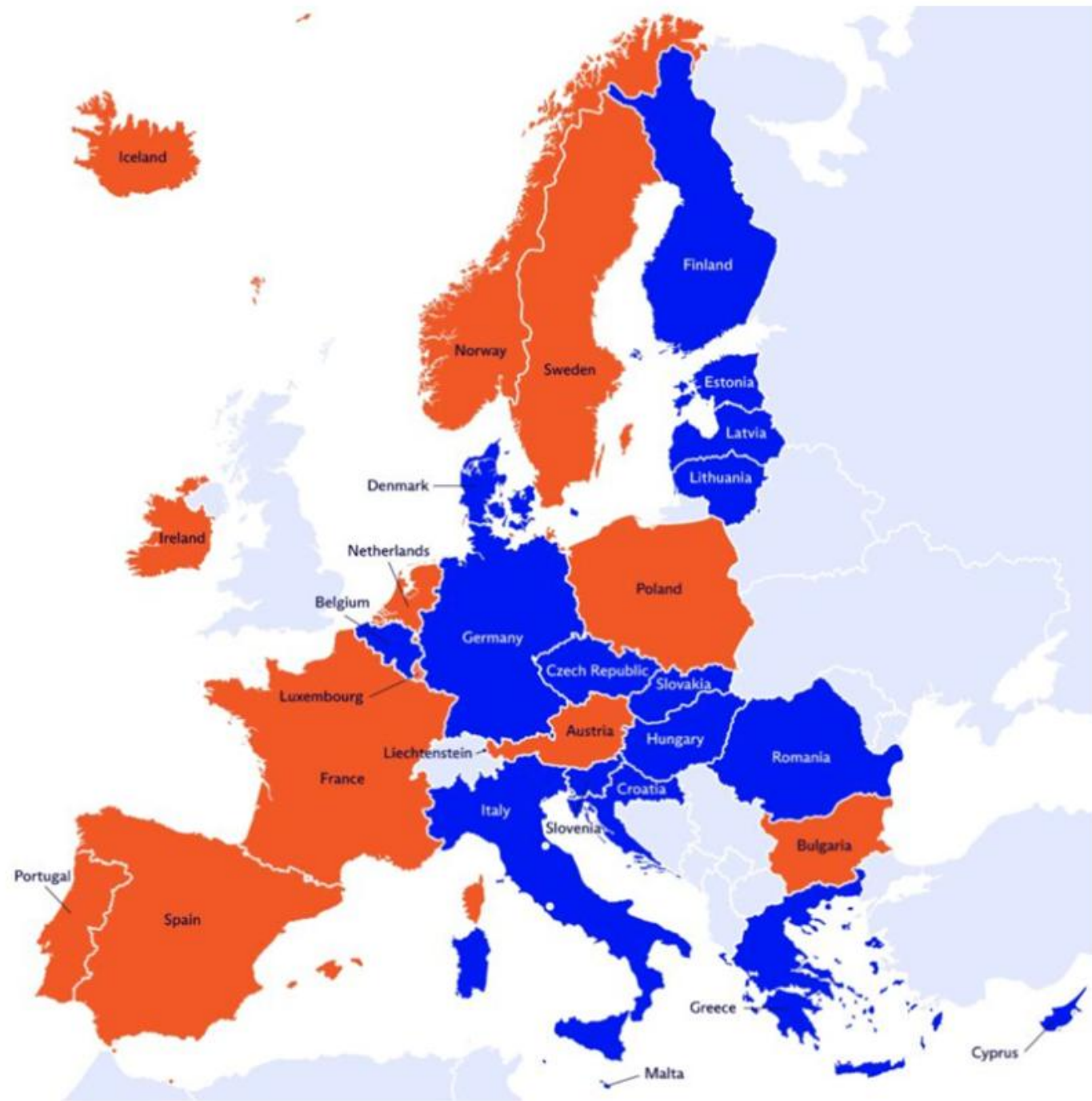
High criticality sectors



Other critical sectors

NIS2 Directive

- Transposition is underway (deadline was 17 Oct. 2024)
- 17 EU Member States have adopted implementing legislation
- Member States can adopt or maintain provisions ensuring a higher level of cybersecurity, provided that such provisions are consistent with Member States' EU law



NIS2 Directive and other European legislation

Regulation on Markets in
Crypto-assets

Data Act

ePrivacy Regulation

PSD3

Database Directive

Digital Services Act

Artificial Intelligence Act

NISD2

Platform to Business
Regulation

Data Governance Act

eIDAS2

Cybersecurity Act

European Cyber
Resilience Act

Digital Markets Act

EHDS

Radio Equipment Directive

GDPR in the Digital Omnibus

- What are the ramifications of the EU's simplification agenda?
- What is the importance of these changes for the IAPP community?

GDPR in the Digital Omnibus

- New definition of personal data
- Legitimate interests for AI systems
- Use of sensitive data for AI development and operation
- Biometric data for identification verification
- Simplified privacy notice rules and new research exception
- 'Neutralized' abuse of access requests
- Consistent DPIAs

ePrivacy in the Digital Omnibus

- Cookie rules involving personal data **moved** to GDPR.
- Cross-border tracking falls under GDPR's **one-stop-shop + GDPR fines apply** (instead of lower national ones).
- Default **consent rule for access/storage** remains.
- **No consent** needed for requested services, security maintenance/restoration, or aggregated audience measurement for the controller's own use.
- **From banners to signals:** Websites and apps must allow users to give or refuse consent automatically; browsers must include tools to support this; standards to be created.
- After consent is declined, controllers **cannot** ask for a new consent for 6 months.
- Cookie rules for non-personal data now **effectively more onerous** for personal data.

AI in the Digital Omnibus

- **Delayed enforceability of rules on high-risk AI.**
- New legal basis for **processing sensitive data for bias detection.**
- **AI literacy obligations shifted** from companies to Member States / Commission.
- Several other smaller technical adjustments and simplifications are included.

What's next?

- What can we say about the future of digital responsibility and the role of the EU in shaping the digital landscape?

Web of implementation and monitoring

- Addition of new stakeholders
- What are the advantages and disadvantages?

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