

# Welcome

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# Agenda

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- 1. A Europe fit for the digital age an introduction
- 2. Highlights of legislative initiatives
- 3. Implementation considerations
- 4. Q & A





# Background

- A Europe fit for the digital age
  - Making the digital transition work for people and businesses
  - Supporting the green transition
  - Strengthen European's digital sovereignty and set standards, rather than following those of others.
- Overwhelming amount of new legislation

€ 250 billion

boost to digitalisation from NextGenerationEU 80%

of EU population should have basic digital skills by 2030

88%

of businesses and business users encountered unfair trading conditions on large platforms 61%

of respondents in a Eurobarometer survey said they have come across illegal content online, and 66.5% said they do not think the Internet is safe for users

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out of the world's ten largest companies are digital market players. There are more than 10.000 platforms in the EU The total market share of Global Marketplaces will grow from

**59%** to **65%** in 2025

PwC | Digital Data (reporting) strategy 11 January 2024 | 5

# Overview of EU Legislations in the Digital Sector

Data & Privacy	GDPR	Data Governance Act	E-Privacy Regulation	European Data Act	Regulation on data collection for short-term rental		
Cyber	NIS 2 Directive	DORA	TIBER	Cyber Resilience Act	The EU Cyber Solidarity Act		
E-commerce	E-commerce Directive	E-invoicing Directive	Consumer protection cooperation Regulation	Digital content Directive	EU Sales of Goods Directive	DSA	Right to repair Directive
Al and safety	eIDAS Regulation	General Product Safety Regulation	Al Act	Al liability Directive			
Finance	PSD2	DORA	MiCA	Digital euro	Regulation on combating late payment		
Competition	P2B Regulation	VBER	FSR	DMA	Horizontal Block Exemption Regulations	Platform Work Directive	
Tax	DAC7	CESOP	СВАМ	E-compliance requirements	Pillar 2	VAT in the Digital Age	

# Legislative schedule

10 May 2023

General product

safety Regulation

Entry into force

1 October 2023

Entry into Force

**CBAM** 

10 May 2022 **VBER** 

Entry into force

28 September 2022 Al Liability Act

Proposal published

14 December 2022

FSR & Pillar Two Entry into force

16 January 2023 NIS<sub>2</sub>

Entry into Force

18 April 2023

Cyber Solidarity Act Proposal published

23 March 2023

**Distributed Ledger Technology Pilot** Results published

Q1 2024

Data Act Expected entry into force

Q1 2024

2024

**Cyber Resilience** 

Act

Expected entry into force

Q3 2024

**MiCA** Expected compliance mandated

17 January 2025 **DORA and NIS2** 

Compliance mandated

Q1 2025

Al Act

2025

Expected full compliance mandated

2022

DSA

DMA

1 November 2022

Entry into Force

Entry into Force

1 November 2022

7 November 2022

Regulation on

data collection

accommodation

rental services

Proposal published

and sharing

relating to

short-term

2023

June 2023

Platform work **Directive** 

Adoption by the Council

1 July 2023

Horizontal Block Exemption

Regulations

Entry into force

12 September 2023

**New Late Payment** 

**Directive** 

Proposal published

24 September 2023

**Data Governance Act** 

Entry into Force

Q4 2023

**Privacy Shield 2.0** 

Expected entry into force

8 November 2023 eIDAS 2.0

Provisional agreement reached by Council and Parliament

1 January 2024

30(5)

**CESOP** Entry into force

17 January 2024 **DORA** 

technical specifications Published for art. 15, 16, 8, 28(9), and (10)

17 July 2024 **DORA** technical specifications Published for art. 20, 26(11),

**Proposal for amendments** expected in 2023 for:

PSD2 (PSD3)

Legislative proposal expected in 2023 for:

**New Open Finance Framework** 

2026

2026

**Digital Euro** Estimated adoption

2026

Right to Repair Directive

Estimated entry into force

Between 2024-2028: ViDA and local e-

compliance requirements Estimated entry into force

11 January 2024 | 7



# Highlights of legislative initiatives

# DSA

- WHAT: Regulates the obligations of digital services that act as intermediaries that connect consumers with goods, services, and content.
- WHY: Improving consumer protection online, establishing a transparency and accountability framework for online platforms and foster innovation, growth and competitiveness.
- WHO: Intermediary services, hosting services, online platforms, very large online platforms (VLOPs) and very large online search engines (VLOSEs).
- WHEN: 25 August 2023: VLOPs and VLOSEs to comply with rules.
   17 February 2024: DSA rules apply for all regulated entities.

### AI Act

- WHAT: The Al Act categorizes the risk posed by Al, imposes a ban on unacceptably high risk Al and establishes new regulatory standards for all parties involved with the creation, deployment and use of Al's.
- WHY: Making the EU a world-class hub for AI, setting the global standard, and ensuring that AI is human-centric and trustworthy.
- WHO: Developers, providers and users of Al.
- WHEN: Final version is subject to formal approval by the European Parliament and the Council and will entry into force 20 days after publication in the Official Journal.

# NIS 2

- WHAT: building cybersecurity capabilities across the Union, mitigating threats to network and information systems used to provide essential services in key sectors and ensuring the continuity of such services when facing incidents.
- WHY: increasing cyber resilience of EU Member States and enforcing cybersecurity measures, with incident reporting being a central requirement.
- WHO: all entities that provide essential or important services to the European economy and society, including companies and suppliers
- WHEN: 17 October 2024: deadline for Member States to adopt and publish the measures necessary to comply with the NIS 2 Directive

### CRA

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- WHAT: ensuring the security of products with digital elements (e.g. hardware and software)
- WHY: products are placed on the EU internal market with fewer vulnerabilities and providing security transparency to businesses and consumers.
- WHO: The Regulation applies to economic operators, that is manufacturers, up to distributors and importers, of products with digital elements. Obligations vary according to the class that determines the level of risk/criticality of products.
- WHEN: Expected to be passed in 2024, directly applicable in all EU memberstates.

# VAT in the Digital Age

- WHAT: European Commission attempt to modernize the VAT system and combat VAT fraud, consisting of three pillars:
  - Mandatory B2B e-invoicing and e-reporting for all intra-EU transactions
  - Introduction of a single EU VAT registration
  - Modifications for platforms
- WHY: The VAT in the Digital Age proposal aims to simplify VAT collecting and combat VAT fraud by modernizing the VAT system, using the possibilities of digital technologies
- WHO: All companies established in the European Union carrying out cross-border transactions
- WHEN: Expected introduction 1 January 2030. Pre-steps expected as of 1 January 2025.

# Local e-compliance obligations

- WHAT: EU Member States acting ahead of the VAT in the Digital Age proposals by imposing local e-invoicing requirements for local transactions. This involves the mandate to issue, receive and store invoices electronically using a governmentapproved format. Different models are being introduced, resulting into complexities for companies to adapt
- WHY: Attempt to modernize invoicing processes, ensure compliancy and combat VAT fraud
- WHO: All companies established in countries such as Belgium, France, Germany,
   Poland, Romania, performing domestic B2B transactions
- WHEN: Fragmented introduction pattern over countries. Expected that by 2028, majority of EU Member States have introduced an e-invoicing mandate for domestic B2B transactions



# Challenges

Given that companies are now heavily scrutinized by the European Commission, implementation brings in a lot of challenges

#### Fragmented regulatory landscape

Differences in the scope, format and integration models. Uncertainty on a country level including the implementation date, makes it challenging for companies to stay up to date.



#### **Technical complexity**

In most of the cases, companies need to rely on an external software solution to stay compliant.





# **End User Experience** affected

Many new laws and regulations aim to better protect the users of the services. This requires careful design considerations.



#### **Ambitious Timelines**

New laws and regulations are part of bigger digital EU strategy. Many other digital and sustainable initiatives will enter into force in the next years. Implementing involves working under a lot of pressure and a horizontal approach that spans across several product areas. (technical) Capacity might be a challenge.



Most platform companies are internally segmented by various product areas with their own product managers, engineers, compliance offers and security experts. Implementing new laws and regulations requires every product area to come together and work as one unit



#### Higher assumption of automation

New laws and regulations expect a certain level of automation within the platform companies while keeping the exact specifications vague, this requires clear and concise business requirements documents for implementation.



Content Compliance within new laws and regulations has a lot of definitions that are open to interpretation.

Companies should err on the side of caution and aim for reducing false negatives more than false positives



# To implement legislation, many stakeholders are involved

#### Who within an organisation is affected / needs to be involved?

#### **Compliance / Finance**

- Optimization of the compliance profile
- Review and evaluation of controls, processes and documentation
- Identify potential gaps and develop action plans for adjustments
- Monitoring and testing of the required processes

#### Organisation

#### IT/ Engineering / Risk / Security

- Adaptation of existing processes
- Implementation of technical processes (e.g. business partner screening, complaint systems)
- Ensuring data availability and data portability
- Data security: access controls, encryption (safety of data in transport/ at rest), anonymisation, leakage prevention etc
- Ransomw are protection & readiness
- Risk management

#### Tax / Legal

- Improvement of governance
- Technical and business-critical consulting for technology teams
- Design processes to meet the requirements
- Settlement of judicial and extrajudicial disputes.
- Carry out assessment on compliancy for software solution
- Provide indirect tax requirements

#### **Operations / Regulation**

- Management of public authority communication
- Screening of regulatory and legislative practices
- Monitoring of the required data exchange with authorities
- Adapt to new invoicing processes
- Provide input on required functionalities

Marketing and communication

# Implementation – an integrated, risk, governance & compliance based approach



It is key that different parts of the organisation work together to prevent duplications / in-efficiencies: Risk, Assurance, Internal Control, Compliance, Security, Tax, Legal, IT, OT, product engineering etc.

# Key takeaways





Impact: Know what and how new legislation impacts your organisation



Implementation: With many overlapping regulations – follow an integrated approach



Timing: Start timely!

# Questions?



# Round-up

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- On a scale of 1 to 10, how do you rate this webinar?
- The content was relevant (Completely agree / Agree / Neutral / Disagree / Completely disagree)
- Do you have any comments or suggestions for us?
- Do you have any specific questions for which you would like us to to contact you?





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