

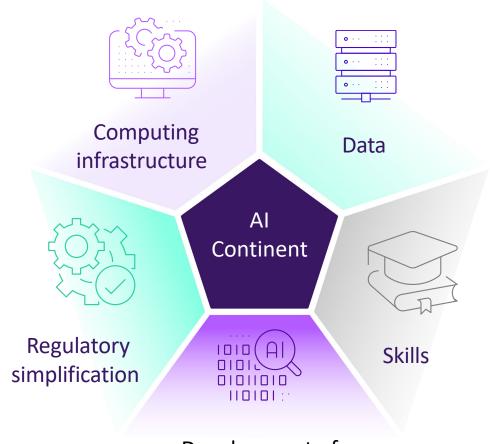
Digital & Social – EU Transformation Talks in Berlin

Panel: Regulatory frameworks and digital transformation in the public sector

17 November 2025 Lucilla Sioli, Director



TOWARDS THE CREATION OF THE AI CONTINENT



Development of algorithms and adoption



THE AI ACT

Risk-based rules for AI systems:

Al with unacceptable risk is prohibited e.g. social scoring, biometrics

Requirements for high-risk AI e.g. AI in employment, medical devices, essential services

Disclosure for AI with transparency risks e.g. chatbots who impersonate humans

No rules for AI with minimal risk e.g. AI enabled videogames, spam filters

Transparency and risk management for powerful Al models that can be components of Al systems





Fostering responsible innovation through AI regulatory sandboxes and real-world testing

Future-proof legislation through use of standards, codes of practice and delegations



FUNDAMENTAL RIGHTS IMPACT ASSESSMENT (FRIA)

Certain deployers of high-risk AI systems must carry out a **fundamental rights impact assessment** (**FRIA**) prior to the first use and **notify** the relevant market surveillance authority.

What does the FRIA cover?

- **Processes**, in which the high-risk AI system is intended to be used
- Affected categories of natural persons and groups
- Specific risks of harm and measures to be taken in case of materialization of the risks

Making use of synergies:

When preparing the FRIA, deployers can rely on:

- Previously conducted data protection impact assessments
- **Information offered by the provider** in the instructions of use (Art. 13) and the provider's risk management system (Art. 9)

Who needs to do the FRIA?

High-risk AI deployers that are

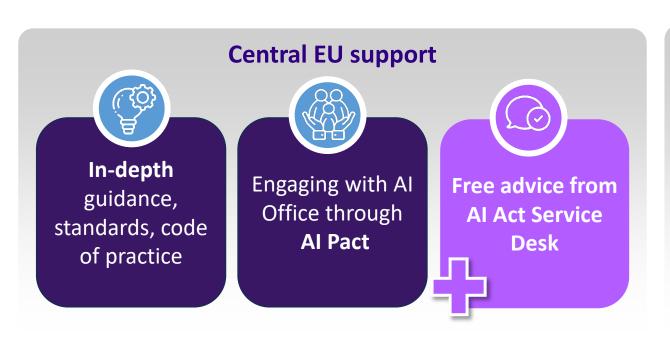
- 1. Bodies governed by **public law**
- Private operators providing public services
- Certain other **private providers** (credit scoring/ credit worthiness assessment of health and life insurances)



REGULATORY SIMPLIFICATION



Completing the EU ecosystem of support for AI Act compliance







EU SINGLE INFORMATION PLATFORM



Possibility for stakeholders to **submit queries about the AI Act to the AI Office** and **receive tailored feedback**

- **Multilingual** support
- Complementary to other schemes such as the Regulatory sandboxes, EDIHs, and national helpdesks





Integrated into a Single Information Platform

(launch in EN only – multilingual support to be available soon)

- Al Act Explorer
- Compliance Checker
- FAQs
- Repository of Commission's and national resources



Link to the AI Act Service Desk



Al regulatory sandboxes



- Controlled framework to develop, train, validate and test innovative AI systems
- To be set up by competent authorities by 2 August 2026
- Aim to **foster innovation, regulatory learning, accelerate access** to market
- **EU level coordinating and supporting role** (the Commission and the AI Board)

Real-world testing



- Al Act allows testing of high-risk Al systems in real-world conditions
- Subject to a set of harmonised safeguards
- Market surveillance authorities supervise

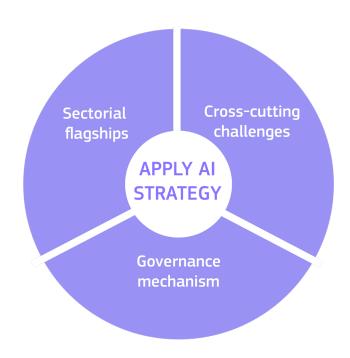


APPLY AI STRATEGY

- → Al First: help businesses to consider Al as a useful solution to tackle their challenges while also considering the risks
- → Support adoption and integration of Al in 10 strategic industrial sectors and the public sector
- → Addressing cross-cutting challenges (skills, frontier AI)



enhance competitiveness further develop EU's technological sovereignty





PUBLIC SECTOR FLAGSHIPS

Q2 2026: Build an AI toolbox dedicated to public administrations, featuring a shared repository of tools & solutions for AI interoperability

Q2 2026: Update the European Interoperability Framework to support Al adoption by public administrations

From Q3 2026: Accelerate the adoption of European scalable and replicable generative AI solutions in public administration

From Q3 2026: Creation of a comprehensive and technical policy toolkit to support developing generative and agentic AI



FUNDING OPPORTUNITY FOR THE PUBLIC ADMINISTRATION

Topic id: DIGITAL-2025-AI-08-SUPPLY-AI

Title: Apply AI: GenAI for the public administration



Budget: EUR 21 million



Type of Action: **Grant for procurement**



Nr of projects: circa **four projects** (EUR 5/7 million each)



Nr of eligible proposals: 9



Smaller projects are welcome if they show excellent impact and quality







