



Analytical and organisational tools developed under the CoE
cooperation to strengthen national application of ECHR
Selected aspects of TJENI project

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Outline

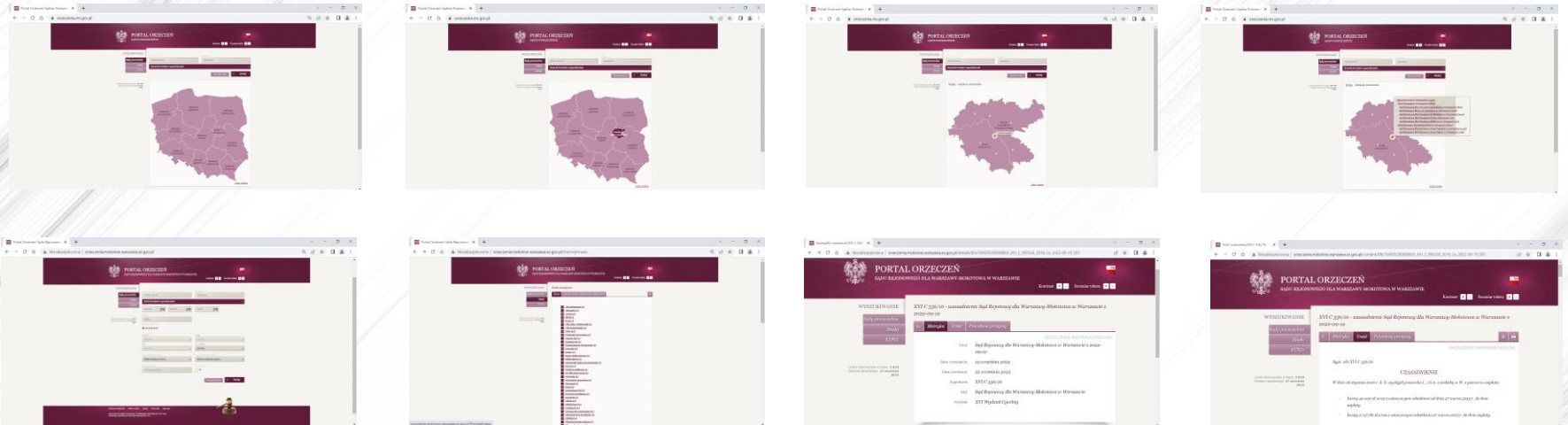
- **Introduction**
- **Layers**
- **Interactions**
- **Mechanism**
- **Evaluation**

Introduction

PILLARS	
STARTING POINTS	Personal data protection requirements
	Anonymisation
	Categorisation
	Case-management
	Publication and case-law data bases
	Consistency of judicial decisions

METHODOLOGY	
ACTIONS	International meetings
	Bilateral meetings
	Working meetings

Introduction



<https://orzeczenia.ms.gov.pl/>

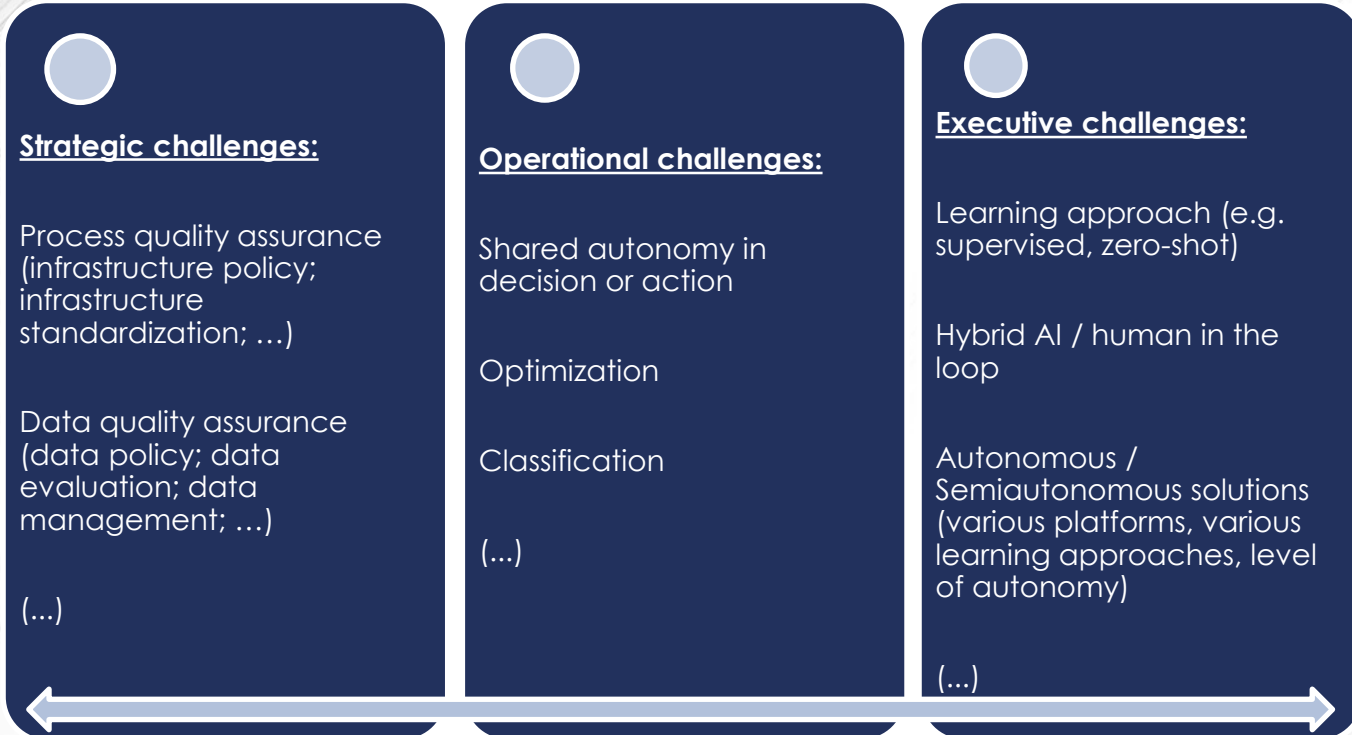
Layers



Interactions



Mechanism (if e.g. AI)



Mechanism (if e.g. AI)

TECHNOLOGY READINESS LEVEL (TRL)		
DEPLOYMENT	9	ACTUAL SYSTEM PROVEN IN OPERATIONAL ENVIRONMENT
	8	SYSTEM COMPLETE AND QUALIFIED
	7	SYSTEM PROTOTYPE DEMONSTRATION IN OPERATIONAL ENVIRONMENT
DEVELOPMENT	6	TECHNOLOGY DEMONSTRATED IN RELEVANT ENVIRONMENT
	5	TECHNOLOGY VALIDATED IN RELEVANT ENVIRONMENT
	4	TECHNOLOGY VALIDATED IN LAB
RESEARCH	3	EXPERIMENTAL PROOF OF CONCEPT
	2	TECHNOLOGY CONCEPT FORMULATED
	1	BASIC PRINCIPLES OBSERVED

Mechanism (if e.g. AI)

Effective employment of standardization

Training

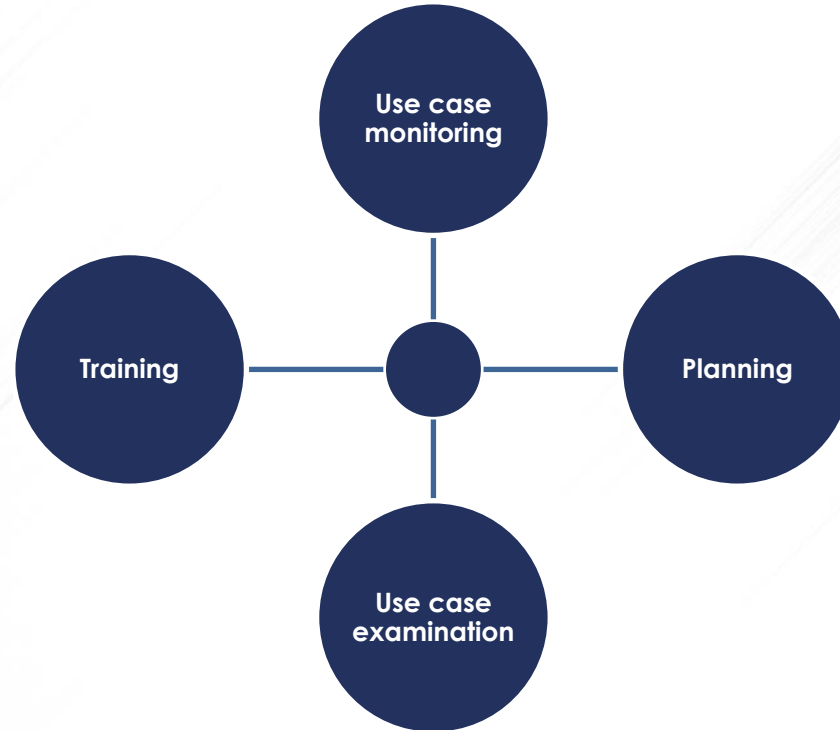
Use case examination

Feedback

Demonstration / Trials

Test

Evaluation



Remarks

Actions (selected):

- European Commission: [Sectorial AI Testing and Experimentation Facilities](#) (project starts in 2023 for 5 years)

References (selected):

- Council of Europe: AD HOC COMMITTEE ON ARTIFICIAL INTELLIGENCE (CAHAI):
 - Possible elements of a legal framework on artificial intelligence, based on the Council of Europe's standards on human rights, democracy and the rule of law (CAHAI(2021)09rev)
 - Human Rights, Democracy and Rule of Law Impact - Assessment of AI systems (CAHAI-PDG(2021)05)

Thank you for attention