



SCOOP4C

OOO Stakeholders & Stakeholder Engagement Plan

www.scoop4c.eu

4th stakeholder workshop
Sofia, 22nd February 2018

Coordination and Support Action (CSA), GA nr. 737492, 11/2016 – 10/2018

Eleni Panopoulou



CERTH
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HELLAS



Objectives of SCOOP4C reg. stakeholders

Identify and analyse the main stakeholders of OOP

Develop a strategic stakeholder engagement plan to successfully engage key stakeholders in OOP implementation

OOP stakeholders identification

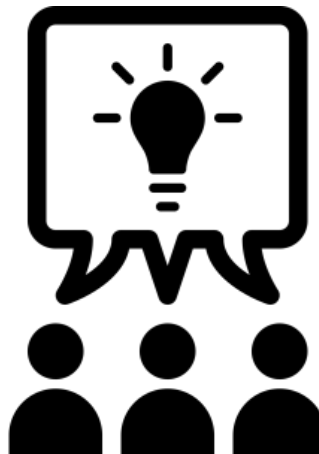
Since January 2017...



Literature review



OOP cases analysis



Interaction with the OOP community

OOP stakeholders are not only the ones providing and (re)using data..

“An **OOP stakeholder** is any natural or legal entity who will be affected by or can affect the implementation of OOP”

OOP stakeholder types and roles

Individuals



Data subjects



Data recorders



Monitoring / controlling
own data and data
usage



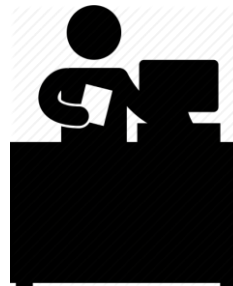
OOP stakeholder types and roles

Service providers (public and/or private)

- Public bodies providing
 - Citizenship services
 - Social insurance and benefits
 - Taxation, finance, customs
 - Healthcare services
 - Transportation services
 - Education institutions / networks
 - (Un)employment services
 - Reinforcement & protection services
 - Land & construction services
 - Legal services
 - Other governmental services
- Other public / private organisations
 - Banks
 - Hospitals, healthcare providers
 - Pharmacists
 - Universities, academics
 - Employers



Data recorders



Data providers



Data consumers

OOP stakeholder types and roles

Registries and databases

- Registries of
 - Civil / citizenship data
 - Residence data
 - Land & property data
 - Health data
 - Education data
 - (Un)employment data
 - Business data
 - Transport data
 - Law data
 - Taxation & finance data
 - Government services data
 - Social services data
 - Defence data
 - Agriculture data



Database owners



Data aggregators

OOP stakeholder types and roles

Control and monitoring

EU General Data Protection Regulation (GDPR) & other national regulations



Data controller



Data supervisor

OOP stakeholder types and roles

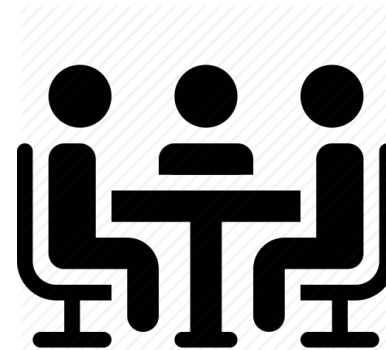
The rest of the society



Policy makers

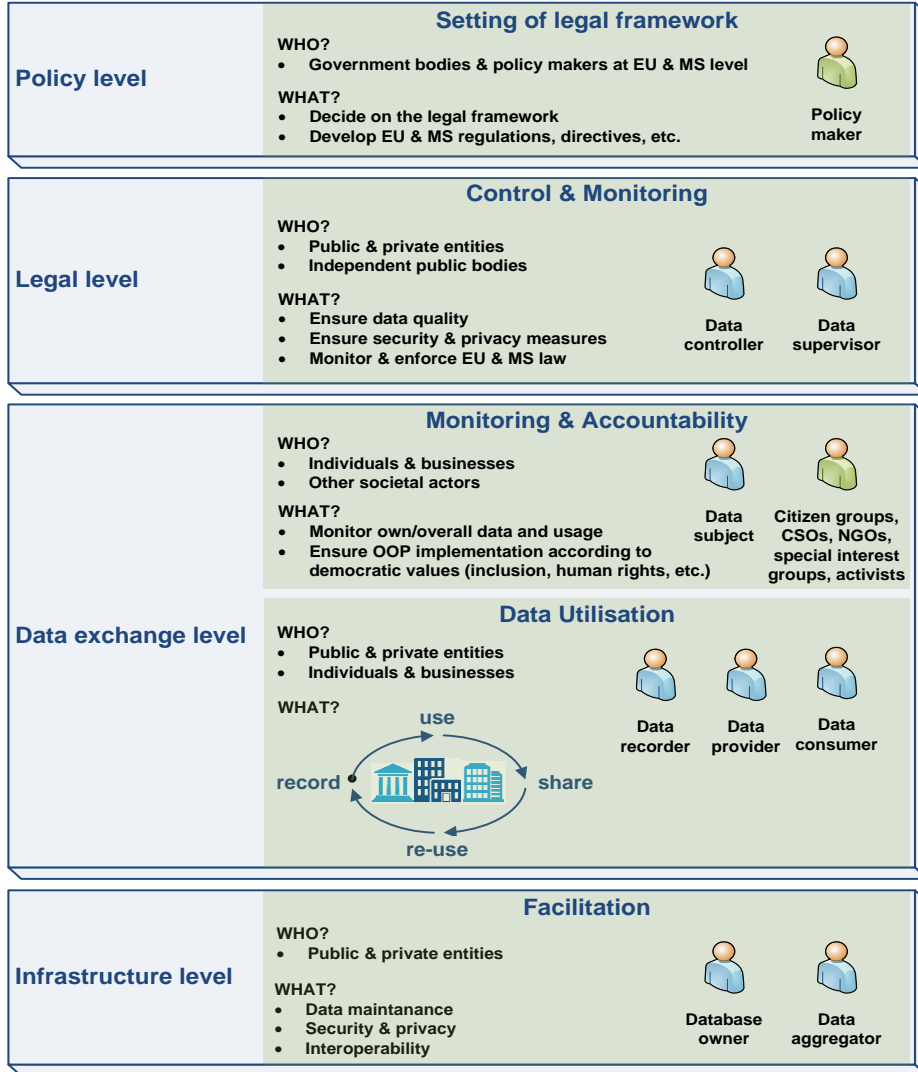


Citizen groups, CSOs, NGOs

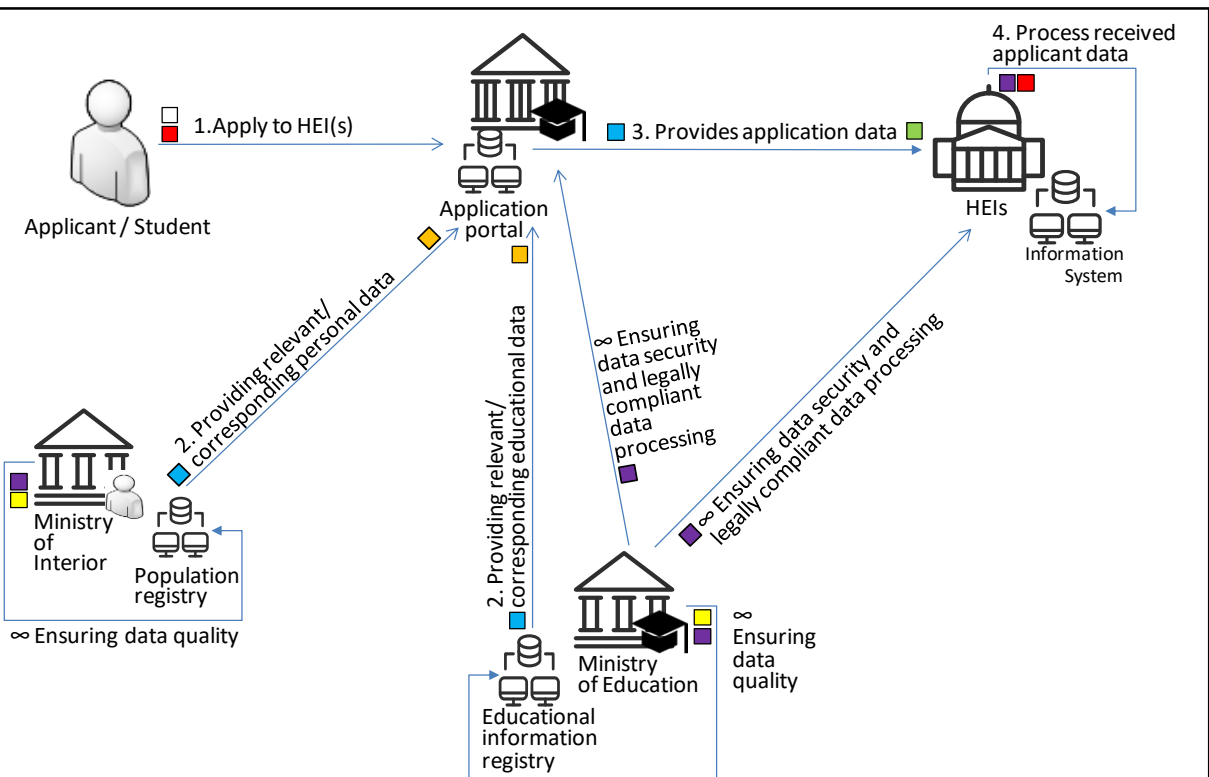


Special interest groups,
academics, industry, etc.

OOP stakeholder model



Education: main stakeholders and interactions



6 cases – 6 countries:

- Estonia
- Spain
- Ireland
- the UK
- the Netherlands

Data subject	Data provider	Data consumer	Data recorder	Database owner	Data aggregator	Data controller	Data supervisor
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OOP stakeholder engagement plan

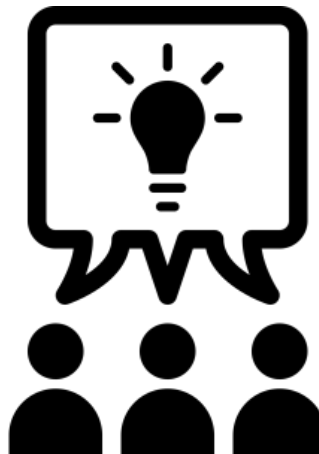
Since May 2017...



Literature and
engagement plans



OOP cases analysis



Interaction with the OOP community

Challenges:

- include all stakeholders, even the nominally powerless
- integrate the perspectives of all stakeholders & satisfy multiple stakeholders simultaneously
- citizens and businesses as co-designers, co-deciders, co-producers and co-evaluators
- responsive/flexible to deal with stakeholder tensions and other local circumstances

Drafting the stakeholder engagement plan

- ❖ WHY to engage?
- ❖ WHAT results/expectations?
- ❖ WHO to involve and how?
- ❖ WHEN during OOP implementation?
- ❖ HOW to engage?
- ❖ WHERE to engage?





Drafting the stakeholder engagement plan

WHY?

- Setting the vision
- Understanding the motivation
- Establishing priorities
- Setting the scope
- Establishing expectations



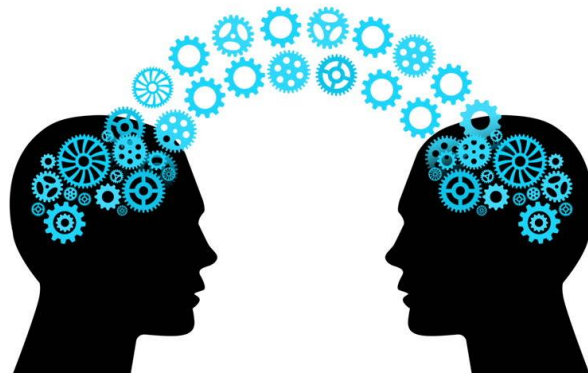


Drafting the stakeholder engagement plan

WHAT?

... are we trying to achieve?

- consensus;
- knowledge exchange;
- process or scenario development;
- development of policy alternatives;
- identifying and overcoming gaps and challenges



Drafting the stakeholder engagement plan

WHO?

- Stakeholder analysis techniques to examine aspects such as stakeholders':
 - Expertise
 - Willingness
 - Value
 - Vulnerability
 - Innovation

- Decisions on
 - Who to lead
 - Who to engage
 - Who to keep informed



Stakeholder	Expertise		Willingness		Value	
	Contribution	Legitimacy	Willingness to Engage	Influence	Necessity of Involvement	
SH1	High: Knowledge in X issue is of value to the company	High: Directly affected by our company's activity	High: Proactive group that is already engaging	Low: Relatively unknown group	Low: Not an outspoken stakeholder	
SH2	Medium	Medium	High	Medium	Medium	
SH3	Low	Low	Medium	Low	Medium	
SH4	Low	Medium	Low	Medium	Medium	

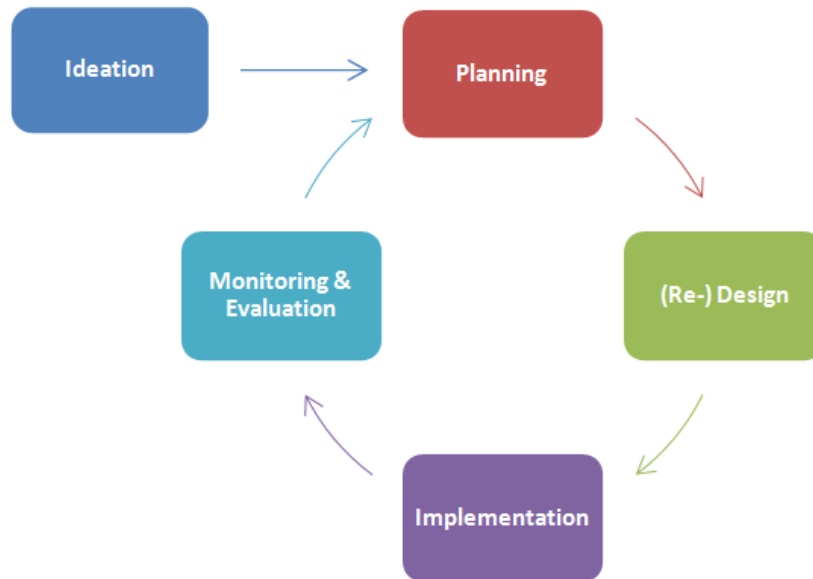
(Source: Morris J. and Baddache F. (2012). Back to Basics: How to Make Stakeholder Engagement Meaningful for Your Company. BSR.)



Drafting the stakeholder engagement plan

WHEN?

- As early as possible
- As many of the stages as possible



Drafting the stakeholder engagement plan

WHERE?

- Per domain?
 - Education
 - Social sector
 - Health
 - Taxation
 - etc.



Open questions – group discussion

- Discussions per stakeholder groups
 - public service providers
 - citizens, CSOs
 - other societal actors, e.g. NGOs, research/academia, IT industry
- Topics:
 - privacy and trust – concerns for engagement
 - challenges and success factors for engagement
 - how/when/where to engage



Thank you for your attention!

Eleni Panopoulou

 epanopou@uom.gr



 www.scoop4c.eu

Project partners:



UNIVERSITÄT
KOBLENZ · LANDAU



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