

22 May
2025

Webinar on OSPOs

Let's explore the role of Open Source Programme Offices (OSPOs) in transforming public services with open source.

interoperable
europe





AGENDA

1

OSOR presentation

2

Presentation of the report on OSPOs

“Public Sector Open Source Program Offices - Archetypes for how to Grow (Common) Institutional Capabilities”

Johan Linåker

3

OSPOs in action

- EC OSPO, by Miguel Diez Blanco
- MinBZK OSPO, by Boris van Hoytema
- CURIOSS, by Clare Dillon

4

Panel discussion

Johan Linåker, Miguel Diez Blanco, Boris van Hoytema, Clare Dillon

5

Closing and conclusions

1

What is OSOR



The Commission Open Source Observatory



Free / Open Source Software News

Articles on developments in the use of Open Source in public administrations and monthly OSOR newsletter



Knowledge Centre

Reports, guidelines, research papers, case studies, and repositories useful for public administrations and for all users of FOSS



Community Events

OSOR community meets in workshops and events to exchange experiences, discuss common challenges, or share success stories



OSOR latest milestones

OSOR Awards, Open Source in public administrations Handbook, Study on the Progress and trends in the national open source policies and legal frameworks

<https://joinup.ec.europa.eu/collection/open-source-observatory-osor>

2

Presentation of the OSPO report

Johan LINÅKER

Senior Researcher at RISE



Public Sector Open Source Program Offices

Archetypes for how to Grow (Common) Institutional Capabilities

Johan Linåker (RISE)

Defining OSPOs

OSPO = Open Source Programme Office



TODO Group

“Centre of competency for an organisation’s open source operations and structure”



OpenForum Europe

“An institutional organisational construct that supports and accelerates the consumption, creation, and application of open source software”



OSPO Alliance

“A cross-functional team to help define and steer an organisation’s open source management strategy and organisational readiness”

Typical Challenges

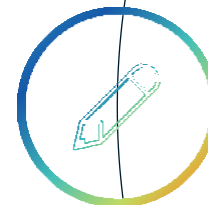
KNOWLEDGE

Limited knowledge on what open source implies and how to consider it in established processes (e.g., public procurement)



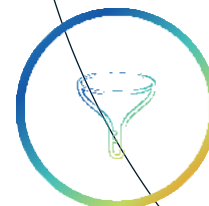
CULTURE

Limited culture of sharing knowledge and intellectual property, as well as collaborating and communicating, both in public sector and open environments

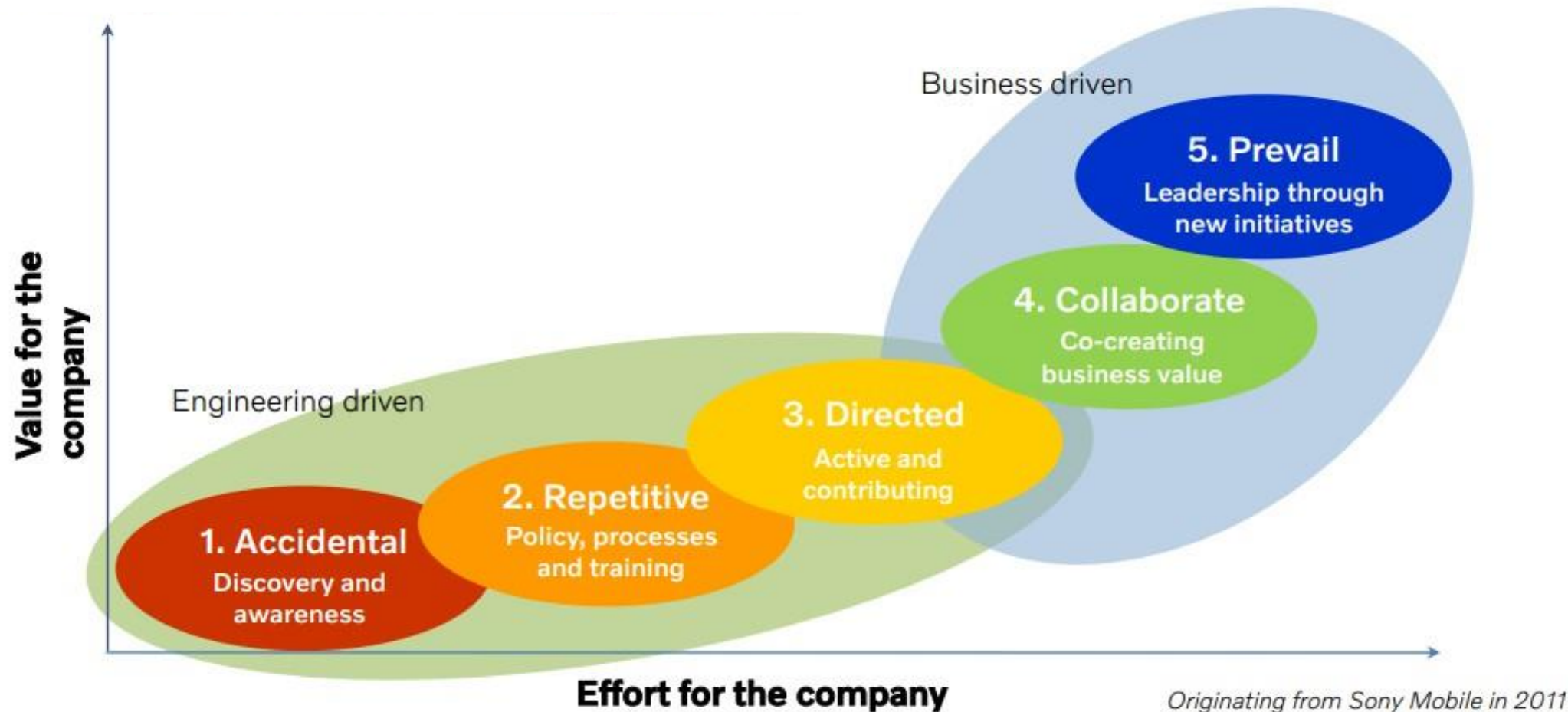


RESOURCES

No or limited resources in terms of funding, nor human resources to enable consideration, development, or collaboration on open source



Helps to mature the organisational readiness



Originating from Sony Mobile in 2011

How are OSPOs organised and structured in public sector organisations?

Different archetypes available based on need and context

National Government OSPOs

Hosting organisation

National administrations or ministries responsible for digital transformation and government (in general or for specific domains)

Primary goal

Build and scale capacity in national public sector in adopting and collaborating on OSS



Free Software Unit at the French Interministerial Digital Directorate
(*Direction interministérielle du numérique - DINUM*)



Developers Italia at the Department for Digital Transformation
(*Dipartimento per la Trasformazione Digitale*)



Centre for Digital Sovereignty
(*Zentrum Digitale Souveränität*)



Luxembourg House of Cybersecurity OSPO at the Ministry of the Economy
(*Ministère de l'Économie*)



Case study: Italy



Law mandating public administrations to consider using OSS when procuring software solutions



Developers Italia, founded in 2017 and jointly managed by the Department for Digital Transformation and the Agency for Digital Italy



Educates and supports **development and growth** of processes, knowledge, and culture



Guides, catalogues, and interactive **support** provided for users in terms of finding, choosing, and collaborating on open source



Developer **community** spanning public and private sectors, academia, and civil society supporting efforts

Institution-centric OSPOs

Hosting organisation

Internal departments responsible for IT service provisioning to the overarching institution

Primary goal

Build and scale capacity inside the institution in adopting and collaborating on OSS



European Commission OSPO at DG DIGIT
(*Directorate-General for Digital Services*)



IT Department at the French Public Employment Service
(*Pôle Emploi*)



Bureau Open Source Software at CTO's Office of
Dutch Tax and Customs Administration
(*Belastingdienst*)

Case study: European Commission's OSPO



Resides within the **Directorate-General for Digital Services**



Executes on the **EC OSS strategy** and facilitates its renewal



Liaison between the EC's departments and external actors on OSS matters



External **outreach and collaboration** through European OSPO network



Promotes consumption and contribution through relaxed yet controlled processes for **compliance and security**

Local Government OSPOs

Hosting organisation

Departments responsible for IT service provisioning within local government (including municipalities, cities, and regions).

Primary goal

Enable adopting and collaborating on OSS in the digital transformation of the local government



IT Department at City of Paris, France








Department for Digital Services and Innovation at City of Bratislava, Slovakia



Digital Centre at City of Ventspils, Latvia

A vertical photograph on the left side of the slide showing a view of Bratislava, Slovakia. In the foreground, there are green trees. In the middle ground, the Bratislava Castle (Hrad Bratislava) is visible, a large white building with red-tiled roofs and towers. The city of Bratislava is visible in the background under a cloudy sky.

Case study: City of Bratislava

-  Part of the **Department for Digital Services and Innovation**, headed by the City's Chief Innovation Officer since 2019
-  OSS highlighted through Digital Innovation **policy** and Bratislava 2030 policy
-  OSS **preferred** within the Department, but strong business case needed for other parts
-  Develops, maintains, and provides **OSS-based services**, including the City's e-service platform
-  Works actively with **stakeholders** and uses **metrics** to improve and guide development

Association-based OSPOs

Hosting organisation

Associations with PSOs as members or owners

Primary goal

Enable members to initiate and collaborate on OSS projects addressing common needs



OS2 – Public Digitalisation Network, Denmark
(OS2 – Offentligt digitaliseringsfællesskab)



Dutch Association of Municipalities, The Netherlands
(VNG - Vereniging van Nederlandse Gemeenten)



Open Cities, Czech Republic
(Otevřená města)



Case study: Open Cities



A Czech non-profit gathering **20+ cities** in the Czech republic to support their digitalisation



Receives and hosts OSS projects initiated by public **entities**. **Facilitates** joint requirements engineering and planning, and performs the main development of the projects



Currently **hosts six projects**, including Cityvizor - an open source tool for transparent municipal management



Collaborates with civic tech and hacker communities



Actively engaged and driving efforts in creating a Czech national OSPO, and driving the European transformation through the Brno declaration

Academic OSPOs

Hosting organisation

Institutions for higher education
and scientific research

Primary goal

Provide support for development
and dissemination of research
outputs as OSS



Technology Transfer Office at Trinity College Dublin, Ireland



OSPO at Lero - the Science Foundation Ireland
Research Centre for Software, Ireland

Case study: Lero



Constituted by an internal community of subject matter **experts**



Supports and trains **researchers** in how to develop, collaborate and disseminate software-based research-outputs as open source



Considers open source as an instrument for **open science**, with a broadening interest for other areas within



Ambition of **extending the OSPO** and open source as an instrument to the Technology Transfer Office, similar as to Trinity College Dublin



Rapid **growth** of Academic OSPOs in the USA

Complementary support functions

Hosting organisation

Organisations independent of ownership or membership of any PSO, for example within the civil society

Primary goal

Build and scale capacity in national public sector in adopting and collaborating on OSS



Code for Romania



Case study: Code for Romania



National civic tech **non-profit** launched in 2016 with about 25 individuals on staff



Aims is to **equip** civil society and PSOs with OSS tools and solutions to better public services. Prioritises 37 areas identified as critical



Provides about **50 different applications** across areas such as education, citizen engagement, health care, environment, and social services



All applications are maintained and offered as **hosted services** primarily for PSOs within Romania

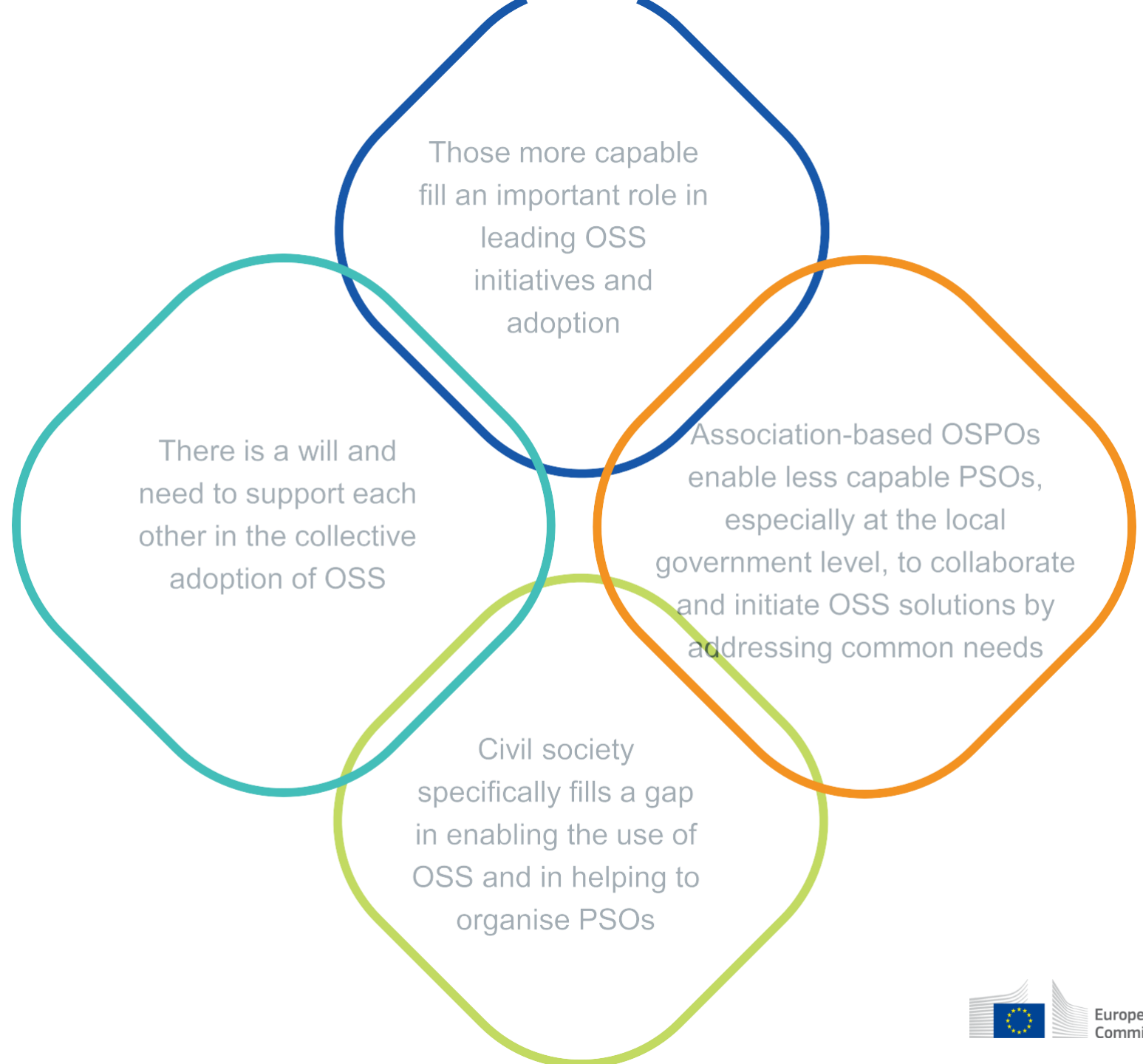


Structured process for initiating, developing, and hosting services, with research and close stakeholder **collaboration**

Which archetype to choose?

There is a need for growing
common institutional
capabilities

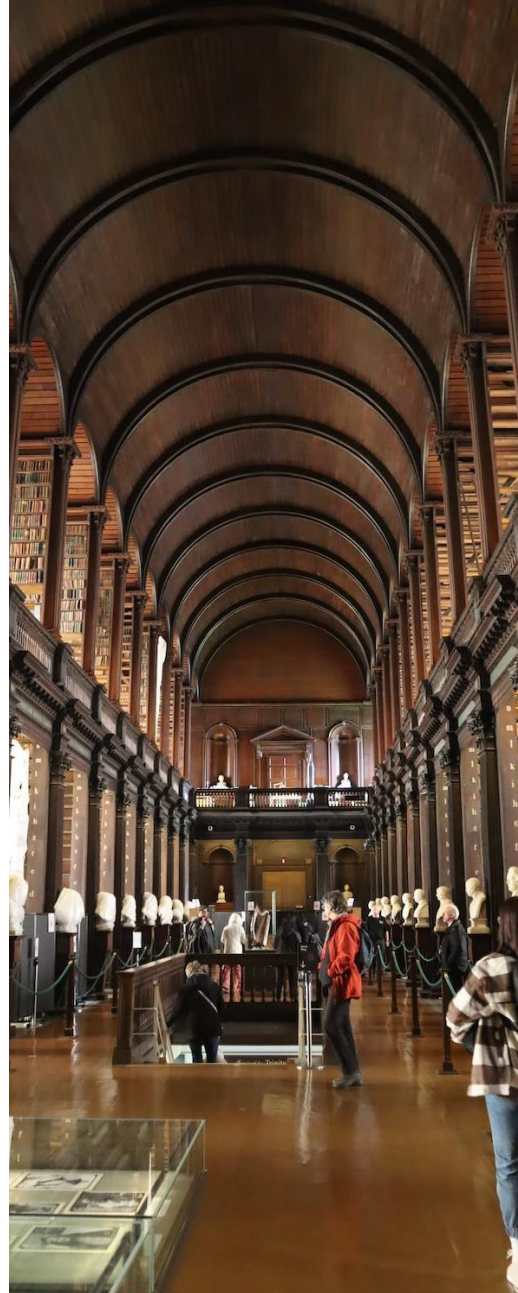
Growing stronger... Together



Bridging and growing common communities



Public sector



Academia

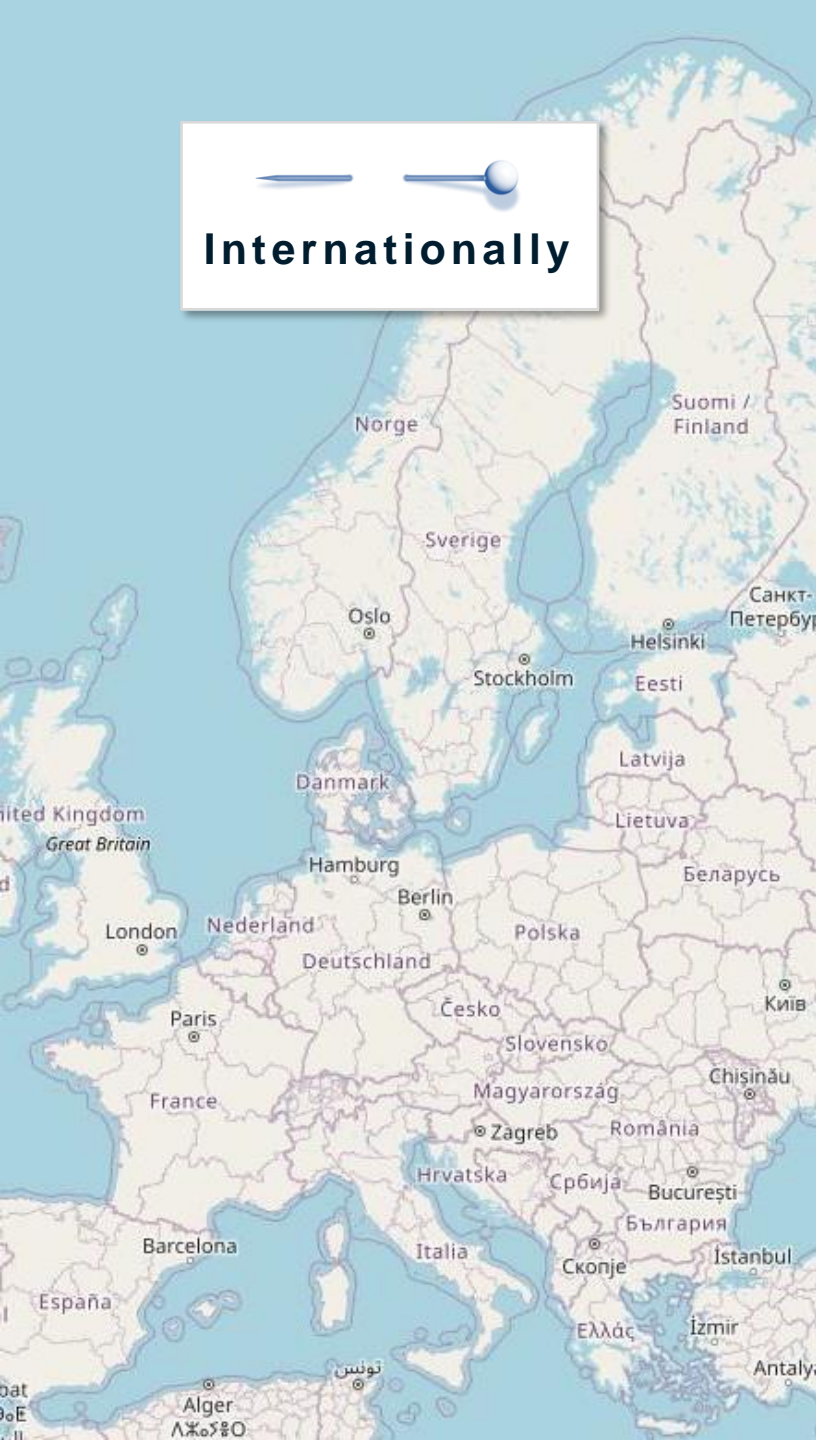


Civil Society

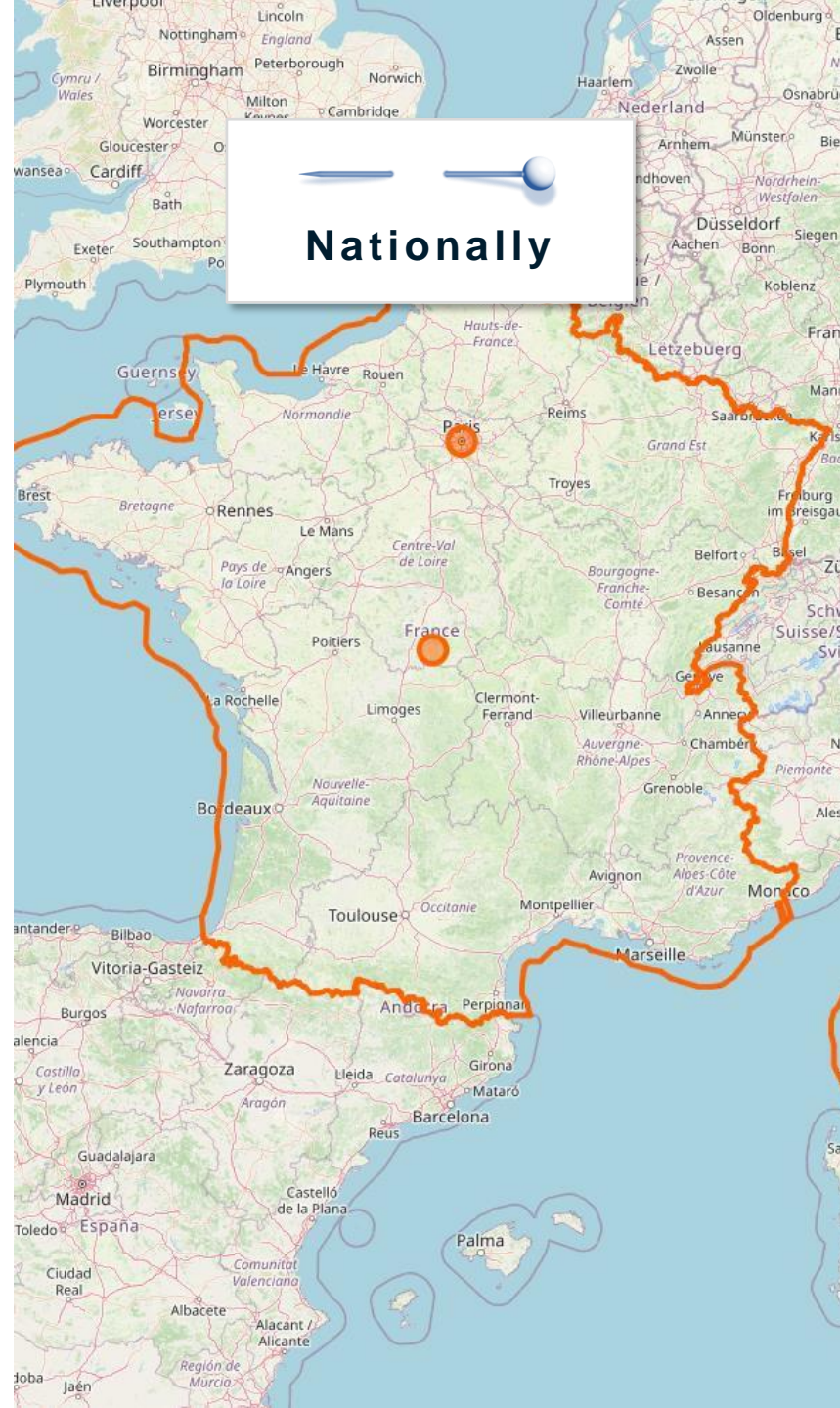


Industry

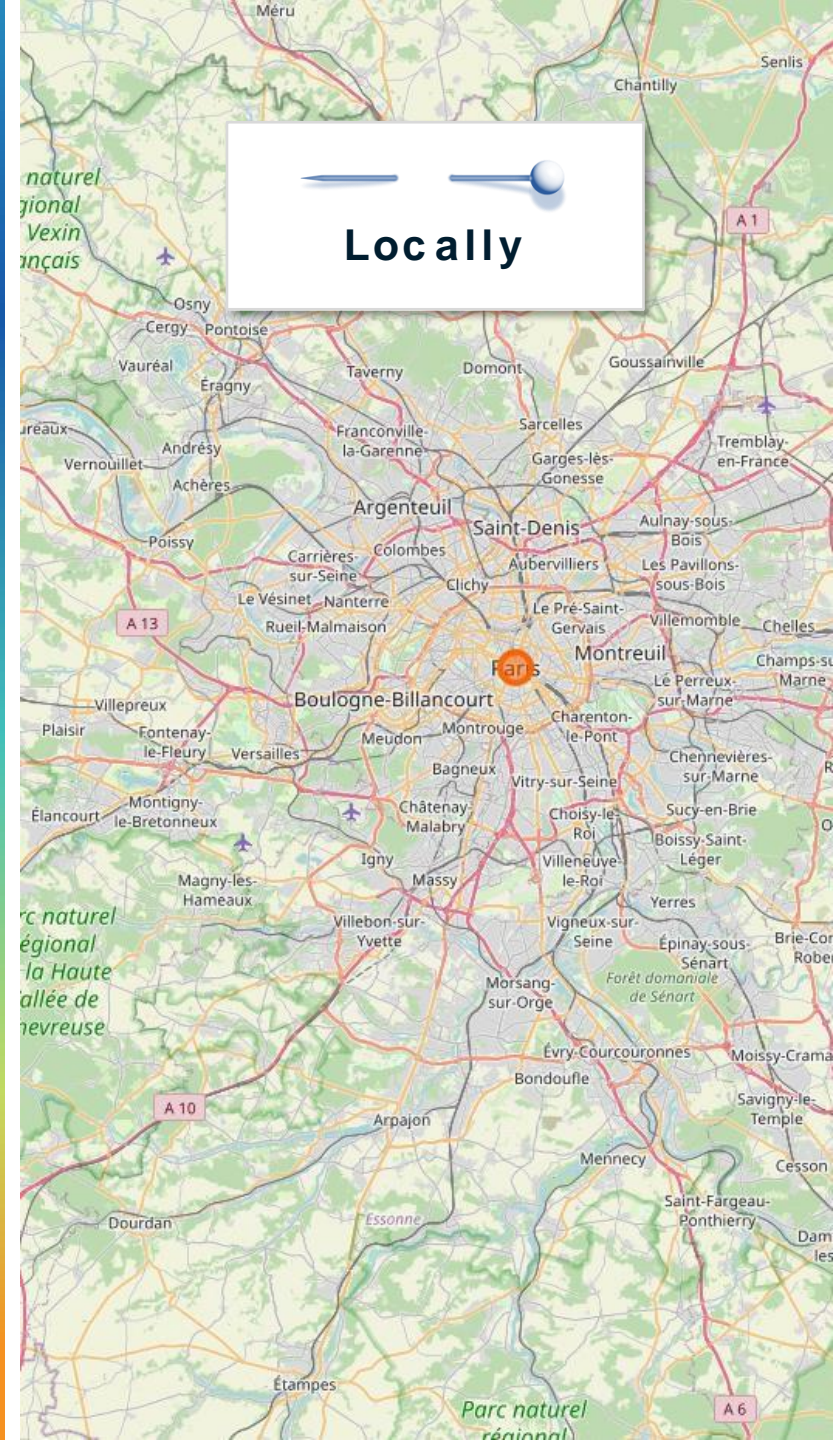
Internationally



Nationally



Locally



Looking forward



The OSPO constitutes a change agent and policy enabler



OSPOs will continue to play a pivotal role going forward



Helps enable a more digitally sovereign, interoperable, and innovative society



“Open Source” will expand beyond code and software towards open technologies in society at large

Thank you!



Do you have
any
questions?

3

OSPPOs in action

Speakers



Miguel DIEZ BLANCO

Team Lead – Interoperability
Enablers and Open Source



Boris VAN HOYTEMA

Kwartiermaker MinBZK OSPO



Clare DILLON

CURIOSS Community Lead
& PhD Researcher

Miguel DIEZ BLANCO

Discover the EC OSPO



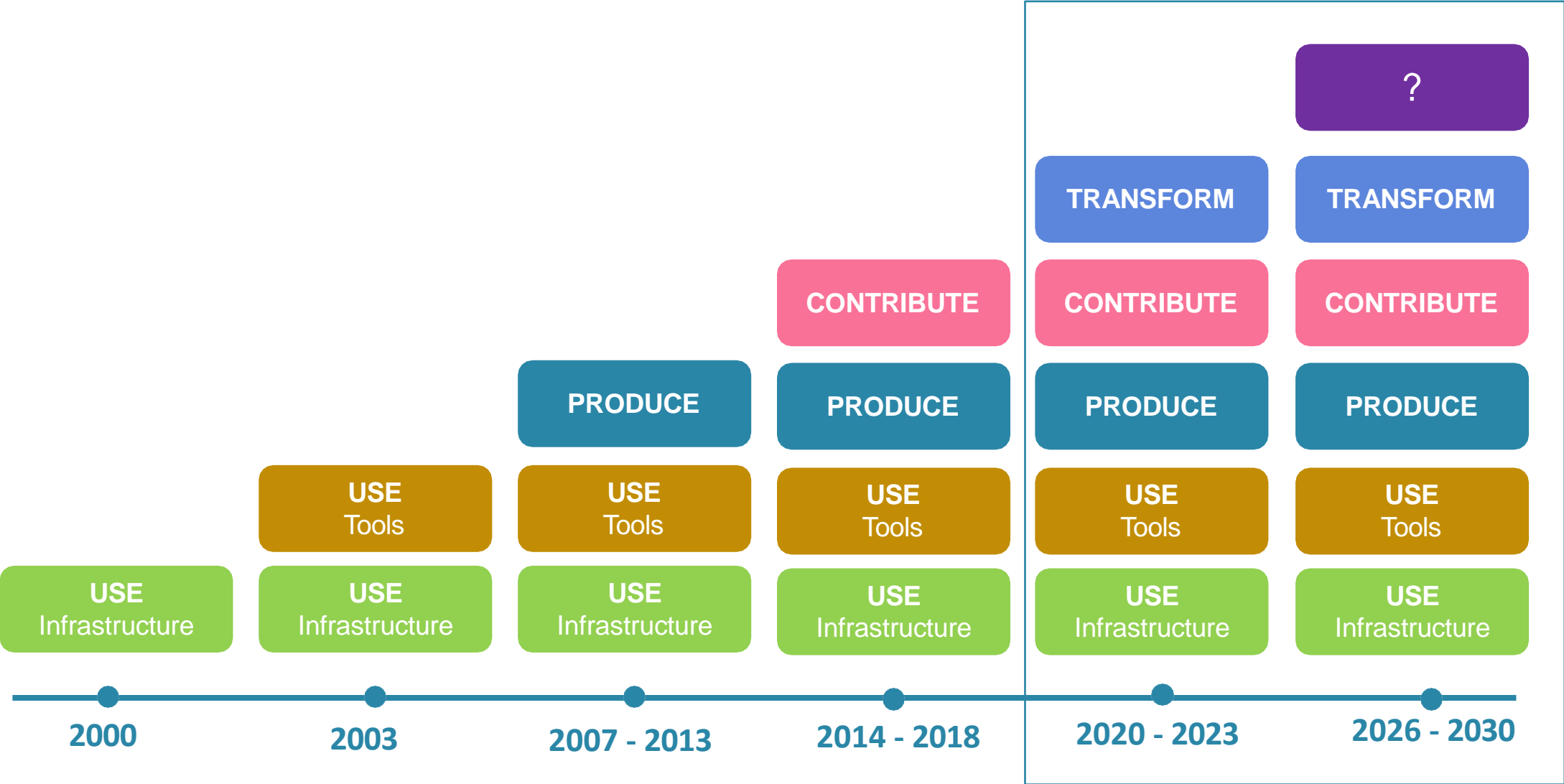


Open source at the European Commission

OSOR Webinar 22 May 2025

Miguel Diez Blanco – EC OSPO

Commission open source journey

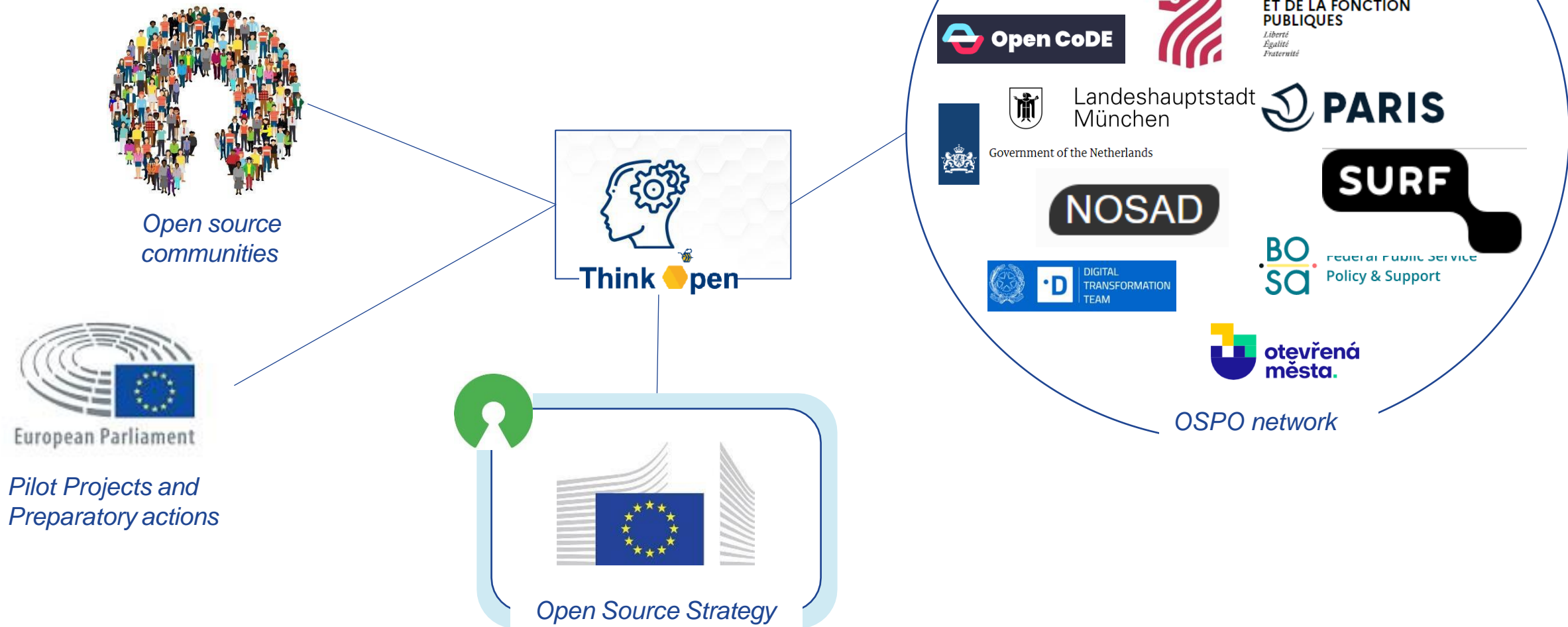


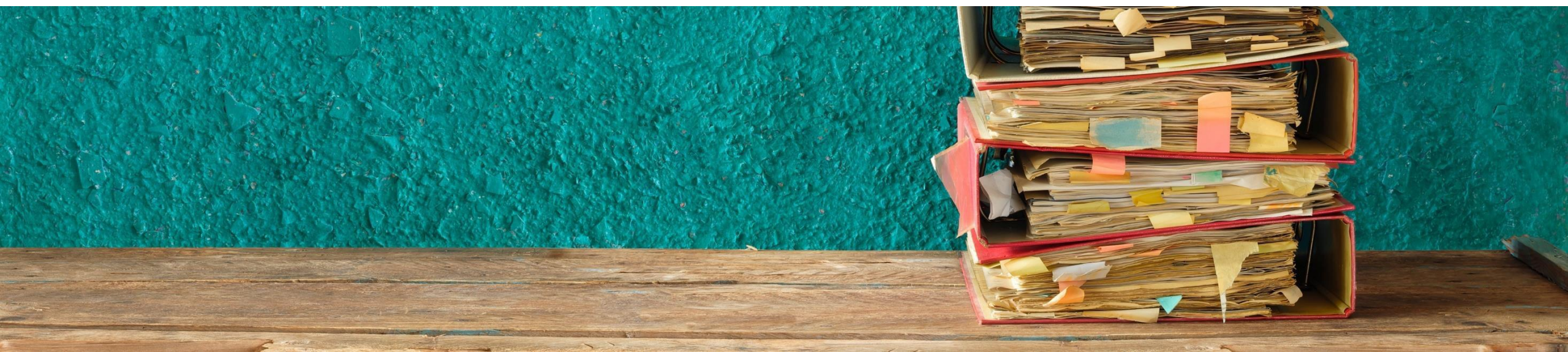
Action Plan

Action	
1	Set up an Open Source Programme Office
2	Set and promote inner source as default
3	Enhance software repository
4	Revise software distribution practices
5	Enable and generate innovation with open source labs
6	Develop skills and recruit expertise
7	Increase outreach to communities
8	Integrate open source in internal IT Governance
9	Ensure security
10	Encourage and promote inner source


O₁ S₁ P₃ O₁

OSPO created





We can publish our code faster



European
Commission

EN English

Search

Home > Transparency > Register of Commission Documents > Search > C(2021)8759

Register of Commission Documents

Welcome to the Register of Commission documents.

Here you can find various types of Commission documents such as proposals, impact assessments, communications, delegated and implementing acts and other Commission decisions, agendas and minutes of meetings held by the College of Commissioners.

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[Document details](#)

[Download document](#)

[More information about the document](#)

COMMISSION DECISION on the open source licensing and reuse of Commission software

Document type	Decision
Reference	C(2021)8759
Date	08/12/2021
Responsible service	Joint Research Centre

[Download document](#)

Time needed to get approval for publishing the code as open source

Before decision

After decision

Article 9

Contributions to external open source projects

Commission services shall be allowed to take part in and contribute to external open source projects deemed to be in the interests of the Union or of one of its policy objectives.

```
@merge_request.can_be_merged  
s_allowed = @reply_allowed = true  
s_target = {  
  le_type: 'MergeRequest',  
  le_id: @merge_request.id  
}  
  
tes = @merge_request.notes.where("line_code is  
to do |format|  
  .html  
  .json { render json: { html:  
    o_html_string("projects/merge_requests/show  
ts.where(target_id: self.id, target_type: "Mer  
st  
s.where(target_id: self.id, target_type: "Mer
```

We share more code externally

Usage trends

Projects	Groups	Users	Issues	Merge requests	Pipelines
827	247	3,710	9,059	20,498	227,788

Evolution on the number of projects and users in **code.europa.eu** since its official launch

Total users

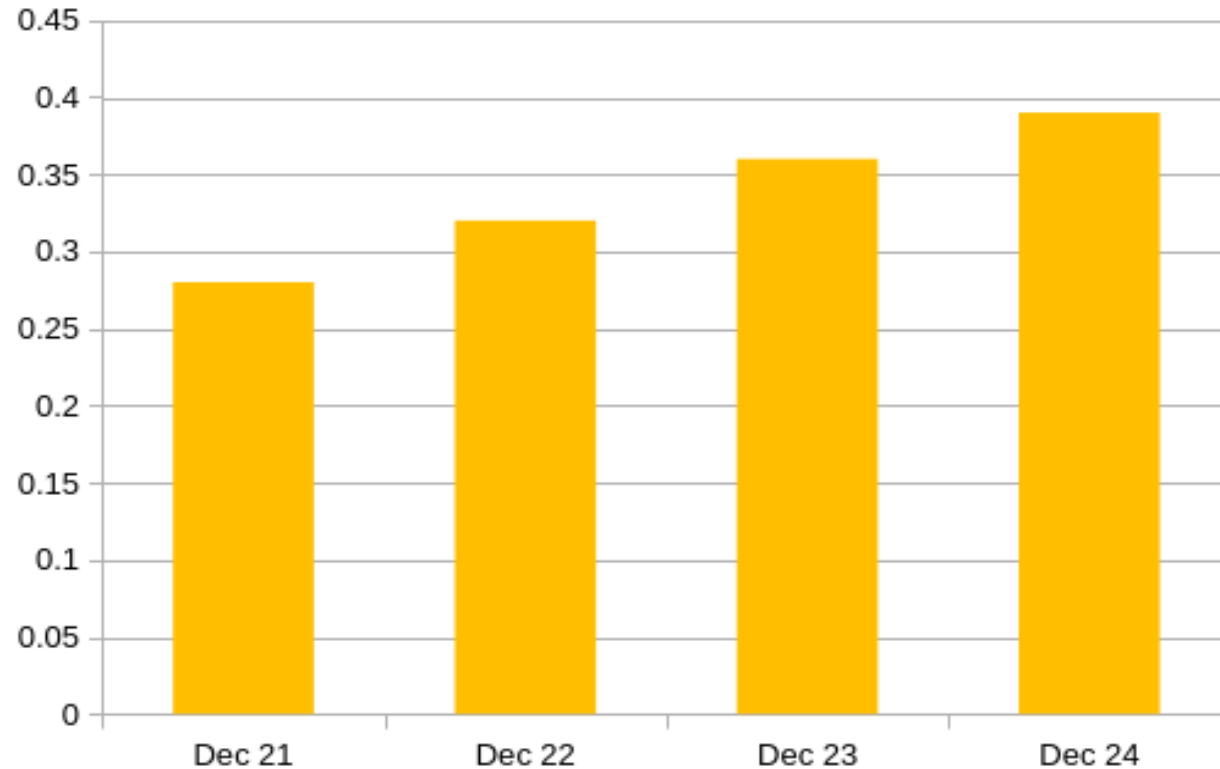


- | | Examples |
|---|----------|
| 1) VECTO https://code.europa.eu/groups/vecto/-/wikis/home | |
| 2) LEOS https://code.europa.eu/leos | |
| 3) eDelivery https://code.europa.eu/edelivery | |
| 4) eSignature DSS https://code.europa.eu/esignature-dss | |
| 5) ECB Graphs https://code.europa.eu/european-central-bank/economics/ecbgraphs | |
| 6) INCA / GIS Plugins - https://code.europa.eu/inca/gis-plugins/gis-plugins | |
| 7) AGRI4CAST - | |
| a. Basgra https://code.europa.eu/agri4cast/basgra | |
| b. Modvege https://code.europa.eu/agri4cast/modvege | |
| c. LINGRA https://code.europa.eu/agri4cast/lingra | |
| 8) CISE https://code.europa.eu/jrc-cise/cise-ctt-extensions | |
| 9) EBSI (European Blockchain Service Infra) https://code.europa.eu/ebsi | |
| 10) Happy Onlife https://code.europa.eu/hol/hol | |
| 11) European Digital Identity - https://code.europa.eu/eudi/architecture-and-reference-framework | |
| 12) SyRIO - https://code.europa.eu/ener-b-4/syrio | |


```
parseInt($("#limit_val").a()),  
ffle_number").e()); function("LIMIT_  
(f = d, function("check rand\u0000  
= [], d = d - f, e; if (0 < 1  
(b, c[g])
```

We share more code internally

Ratio of close/open internal software repositories

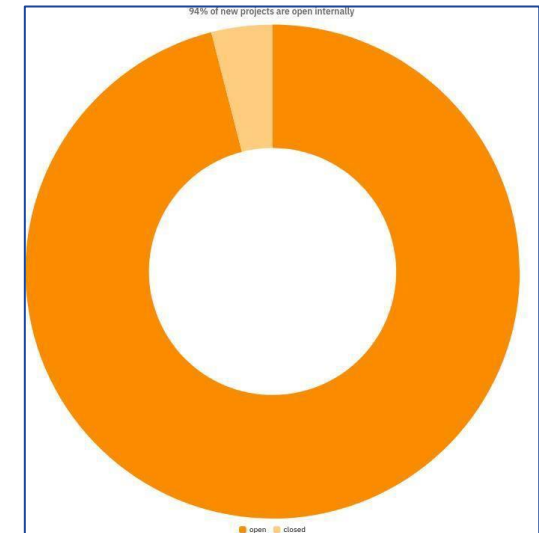


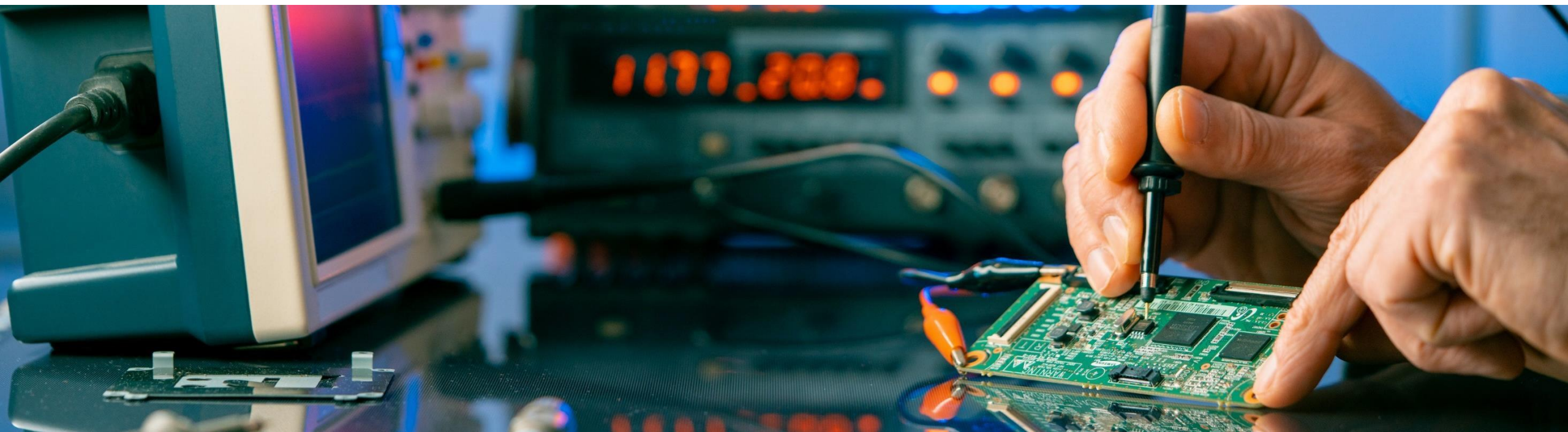
Achievements

- More than 30% of internal repositories open (3x increase compared to 2021)

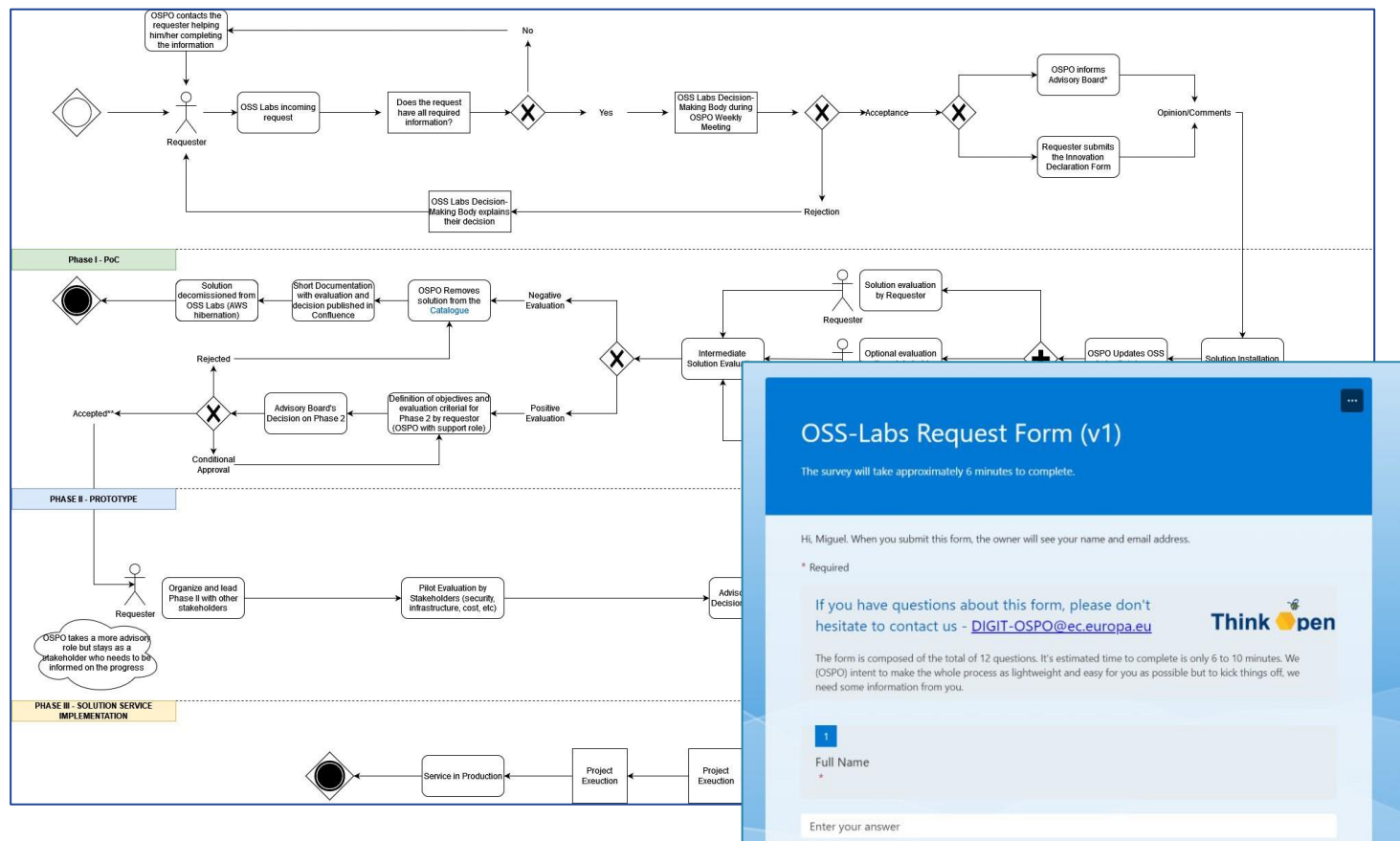
Objectives for the years to come

- Continue monitoring projects for inner sourcing
- Increase 5% every year until we get to 90%





We have a framework to test open source



Achievements

- Provisioning of infrastructure
- Governance and processes defined
- Launch of 3 labs: Jitsi, CryptPad and Discourse



CryptPad



[Link to the request form](#)

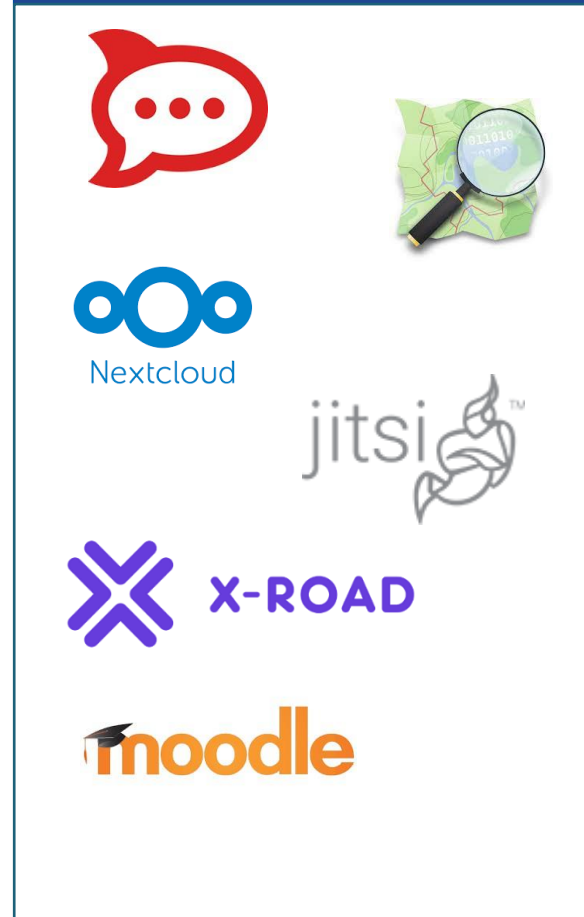


Commission present in open source ecosystem

Bug Bounties

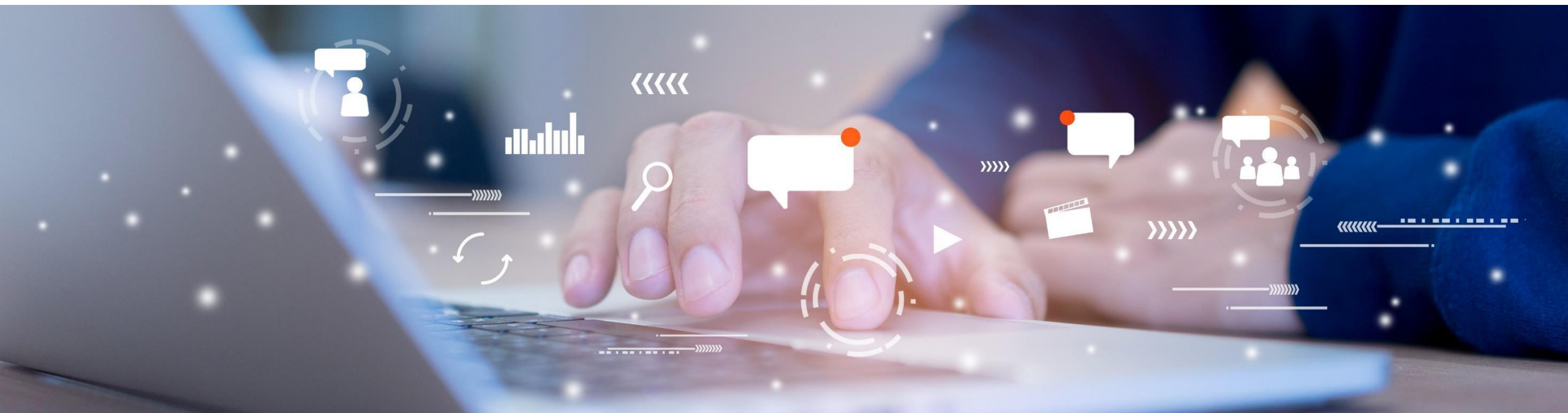


Hackathons



Initiatives





Open source present in our IT governance

Openness and transparency

<How will the solution be designed to ensure that the data can be shared with other IT systems or made open to the public, e.g. published on the Open Data Portal or using open-source standards? Will the solution increase transparency of information to other stakeholders?>

operations. The platform will not store any sensitive data.

The solution itself will be open source. It will be designed and implemented to support the open access policy of the European Commission and therefore will only host open access publications and open peer reviews. It

(CO₂) emissions certification
ons from trucks, buses,


Stakeholders


Primary Owner - DG	CLIMA
Primary Provider - DG	JRC
Secondary Provider(s) - DG	DIGIT

Infrastructure

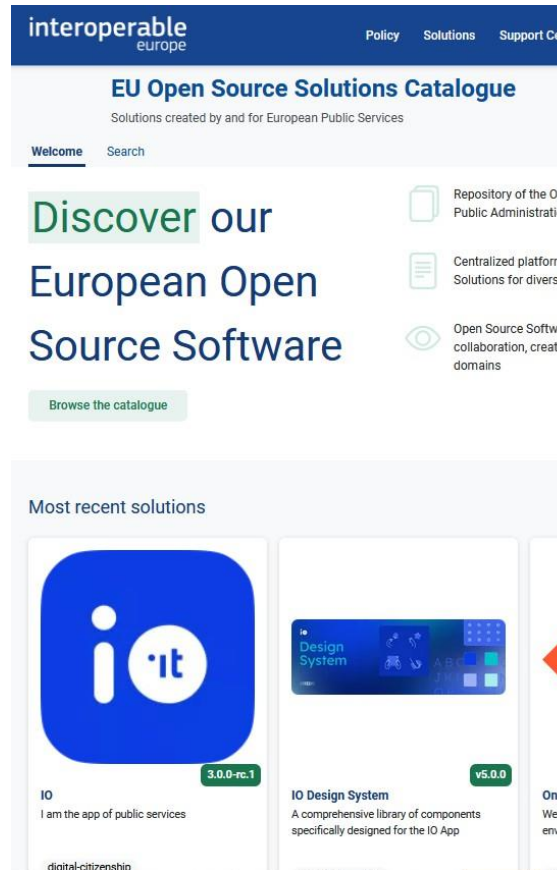
Hosting Mode	DIGIT
Open Source Related Practices	Use open source components/infrastructure Contribute with fixes/improvements to open

Security





European Open Source Solutions Catalogue



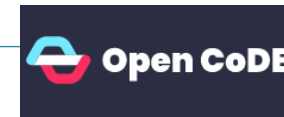
SOURCE CATALOGUES

- ☐ Avoinkoodi.fi (1)
- ☐ Awesome CodeGouvFr (18)
- ☐ Code Europa EU (13)
- ☐ Developer Overheid (35)
- ☐ Developers Italia (435)

Show more

Features

- Implements publiccode.yml data standard
- Fetches data from national catalogues
- Possible to add projects manually



Developer Portal

Eén plek voor developers die voor of met de overheid ontwikkelen



Mission logiciels libres

<https://code.gouv.fr> >



Impact for Commission

- Now, we consider open source at the early stages of a project
- The software we develop is becoming more secure
- Developers start looking/reusing code from other projects internally
- Development teams can now open their code easily (no legal barriers)
- We start receiving third party code contributions
- Cost savings: GitLab Ultimate used for code.europa.eu at €0 cost license
- Improved compliance: more software IP assets declared in our registry



The Open Source Strategy is already having an effect

Efforts will be pursued in the next strategy iteration

Thank you!

DIGIT-OSPO@ec.europa.eu



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@ec_ospo@ec.social.network.europa.eu

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Boris VAN HOYTEMA

Discover the MinBZK OSPO





Opensourcowerken

De vrijblijvendheid voorbij



opensource
@MinBZK.nl

OSOR OSPO webinar

20 may 2025

Boris van Hoytema

opensource@minbzk.nl

20 may 2025

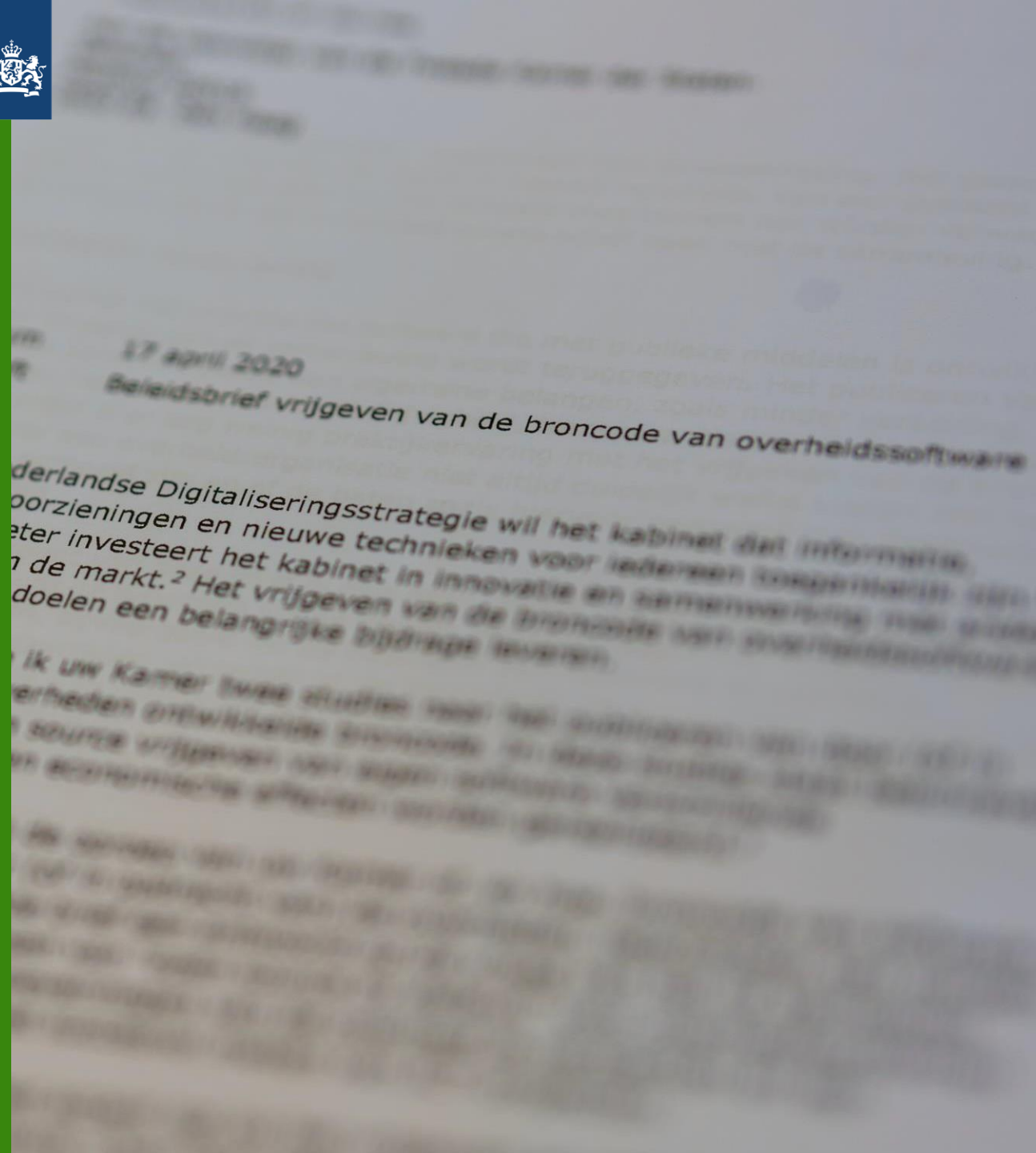


1

Open source at BZK/VRO

opensource@minBZK.nl

20 may 2025



783 repo's

— oss.developer.overheid.nl/repositories

opensource@minBZK.nl
20 may 2025

Developer Overheid

Ontwikkelen voor de overheid doen we samen

[Home](#) [API's](#) [Repository's](#) [API Design Rules](#) [Statistieken](#) [Over](#)

Open source repository's

Overzicht van open source projecten van (semi-)overheidsorganisaties, of die hun API's gebruiken.

Vind repository's

🔍 Voer een zoekterm in

Organisatie

- ☒ Binnenlandse Zaken en Koninkrijksrelaties (55)
- ☐ Centraal Justitieel Incassobureau (26)
- ☐ Dienst ICT Uitvoering (8)
- ☒ Dienst voor het kadaster en de openbare registers (99)
- ☐ Directeur-generaal van de Statistiek (5)
- ☐ Gemeente Amsterdam (314)
- ☐ Gemeente Haarlem (7)
- ☐ Gemeente Nijmegen (37)
- ☐ Gemeente 's-Hertogenbosch (8)
- ☐ Gemeente Súdwest-Fryslân (7)
- ☐ Gemeente Utrecht (35)
- ☐ Justitie en Veiligheid (15)
- ☐ Koninklijk Nederlands Meteorologisch Instituut (58)
- ☒ Logius (139)
- ☐ Provincie Noord-Holland (10)
- ☐ Provincie Zuid-Holland (20)
- ☐ Rijksinstituut voor Volksgezondheid en Milieu (32)
- ☐ Rijkswaterstaat (5)
- ☐ Stichting Geonovum (194)
- ☐ Stichting ICTU (90)
- ☐ Tweede Kamer der Staten-Generaal (1)
- ☐ Vereniging van Nederlandse Gemeenten (231)
- ☐ Volksgezondheid, Welzijn en Sport (70)

Technologie

- ☐ ActionScript (0)
- ☐ AGS-Script (0)
- ☐ ANTLR (0)
- ☐ API-Blueprint (0)
- ☐ Assembly (0)

293 repository's



PDOK / gokoala

Dienst voor het kadaster en de openbare registers

Cloud Native OGC APIs server, written in Go

tiles 3d ogc oas3 styles



5



1



0



2



46

46 minuten geleden bijgewerkt



digilab.overheid.nl / ecosystem / synthetic-data-generator / sdg-event-simulator-person

Binnenlandse Zaken en Koninkrijksrelaties

Geen beschrijving ingevuld



0



1



2



1



2

2 uur geleden bijgewerkt



digilab.overheid.nl / research / event-sourcing / backend

Binnenlandse Zaken en Koninkrijksrelaties

Geen beschrijving ingevuld



0



1



5



0



1

3 uur geleden bijgewerkt



Logius-standaarden / Digikoppeling-Algemeen

Logius

Geen beschrijving ingevuld



0



0



1



0



1

3 uur geleden bijgewerkt



BRP-API / Haal-Centraal-BRP-bewoning

Binnenlandse Zaken en Koninkrijksrelaties

Geen beschrijving ingevuld



2



2



29



6



1

3 uur geleden bijgewerkt



Logius-standaarden / API-Design-Rules

Logius

API Designrules (normative standard for the design of APIs for the Dutch Public Sector)

logius standaarden adr api



9



6



0



5



1

4 uur geleden bijgewerkt



Logius-standaarden / publicatie



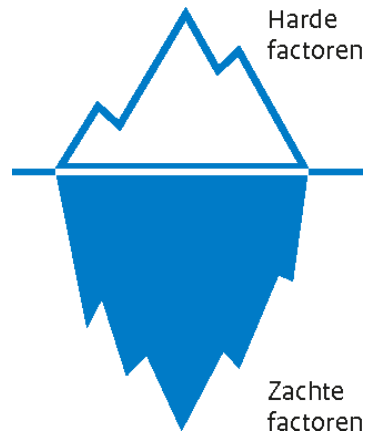
What kinds of projects

- > Components
- > Connectors
- > Software
- > Standards
- > Reference implementations
- > Experiments
- > Policies



We want to do *‘open source working’*

- › Be an example, enable others
- › Use open source working for strategic goals
- Rapport Opensourcwerken de vrijblijvendheid voorbij



Opensource strategy

- > Hard factors
 - An OSPO
 - Policies
 - Agreements
 - Roles
 - Monitoring
- > Soft factors
 - Stories
 - Culture
 - Communications
 - Innovation
 - Training

— Rapport Opensourcowerken de
vrijblijvendheid voorbij

Het uitgangspunt van het afwegingskader is 'open, tenzij', waarbij de 'tenzij' gelegen is in eventuele uitzonderingsgronden. Het afwegingskader is van toepassing op zowel nieuwe als bestaande software. Het moment waarop het afwegingskader wordt ingezet, verschilt. Bij nieuwe software wordt het afwegingskader integraal meegenomen in de besluitvorming en de vormgeving van het project. In geval van bestaande software is een proces van beoordeling en prioritering over het gehele applicatielandschap nodig. In hoofdstuk 4 gaan we nader op deze aspecten in.

In onderstaande figuur zijn deze vijf stappen weergegeven:



1. **Bepalen toepassing.** De wijze waarop het werken met open source invulling krijgt, wordt voor een belangrijk deel bepaald door de toepassing in kwestie.
2. **Uitzonderingsgronden.** De 'open, tenzij' is gelegen in de uitzonderingsgronden die ook in de Wet open overheid (Woo) zijn vastgelegd.
3. **Bepalen opensourcevariant.** Vervolgens is het van belang vast te stellen welke opensource-benadering voor de software in kwestie het meest passend is. Bijvoorbeeld betrokkenheid van de

Decision making framework for open source

Afwegingskader open source
de eerste stap is.

Beleidsprioriteiten *Specifiek*

-  > Critical resources
-  > Quantumtechnology
-  > Fotonics
-  > Semiconductors
-  > Network technology
-  > Open Source Software
-  > Cloud
-  > AI
-  > Cybersecurity
-  > Office software

Agenda Digitale Open Strategische Autonomie



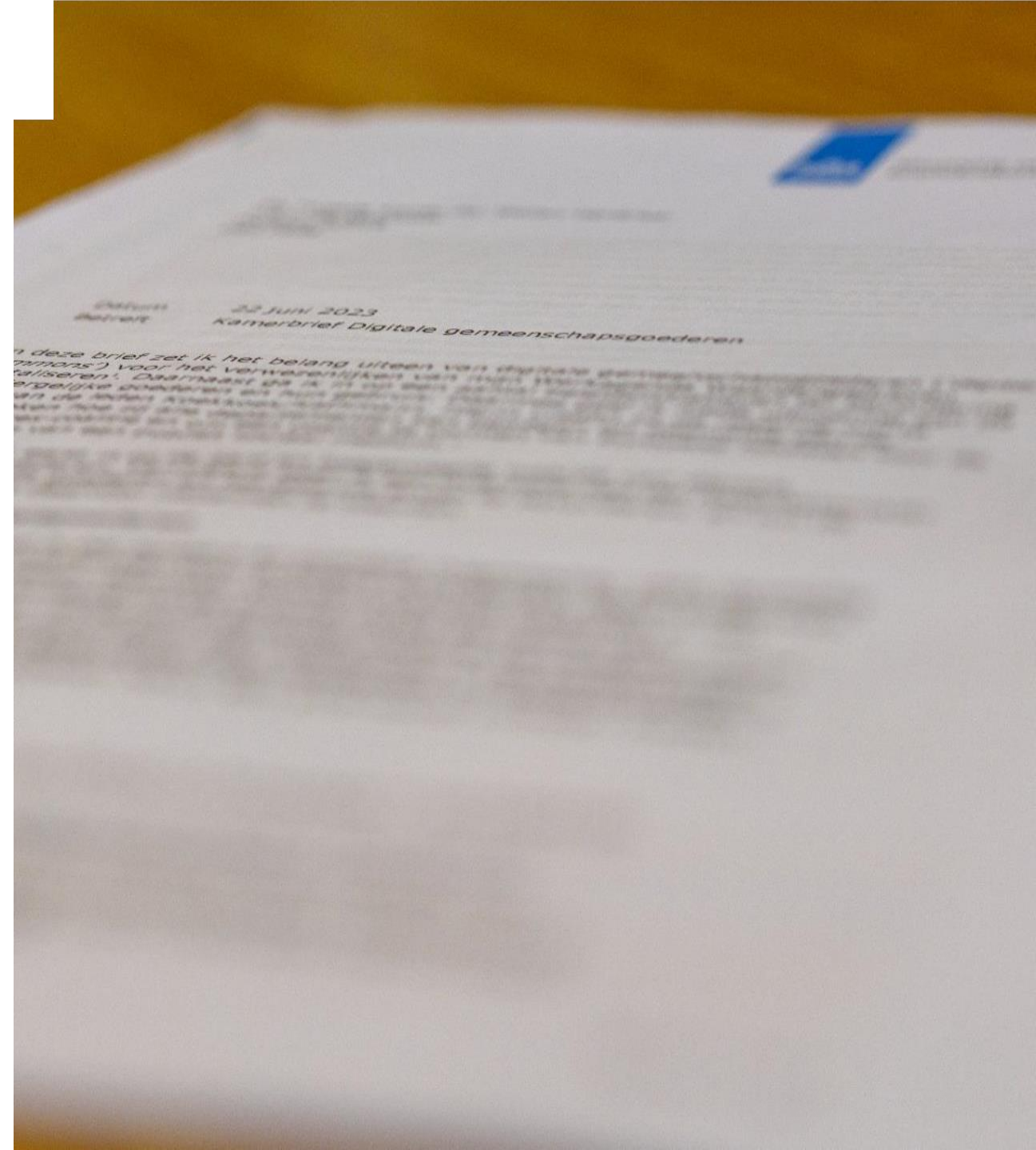
2

OSPO BZK/VRO



Communication (Kamerbrief) Digital commons

- › “The goal of the OSPO is to remove internal barriers to and impediments around open source.
- › Next to that collaboration will be sought with other OSPO's, public administrations, companies and developers.”





Who is in the OSPO

- › OSPO is part of the CTO-cluster
- › The *kwartiermaker* is the coordinator of the OSPO
- › Small tech team
- › Looking to expand
- › Network

Service

Fixer

Kwartiermaker

Guarding policy and quality

Supporting, connecting and facilitating

Training and enthusing



What this means on a day to day basis

- > Supporting open source use, development and contributions
- > Central point of contact and advice for all things open source
- > Identifying and mitigating risks around open source
- > Institutionalise and represent open source
- > Responsibility for the open source policy
- > Monitoring open source use, quality and adoption
- > Publication places and tools
- > Maintaining contact with governments, vendors and developers



Leadership-top on open source

For public administrations and the education sector



Bus to OSOR event

With 40 colleagues to Brussels

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Opensourcewerken: veilig, efficiënt en transparant

→ Lees meer over de basis van open source



Wees welkom in de
opensource community!

→ Ga in gesprek

Artikelen: blogs, nieuws en meer

opensource@minBZK.nl

20 May 2025





Rijksoverheid

Werken bij de Rijksoverheid
is werken voor Nederland

Home

Vacatures

Organisaties

Vakgebieden

Starters

Over de Rijksoverheid

Contact



Vacatures

open source

Zoeken

Filter vacatures (1)

☒ Vacature

Er zijn **1.471** zoekresultaten voor jou gevonden

Sorteer op:

Plaatsingsdatum

Vacature

Plaatsingsdatum: 23 november 2024

Linux beheerder

Nederlands Forensisch Instituut



3

Let's collaborate





Boris van Hoytema
Kwartiermaker

Open source
programme office

opensource
@MinBZK.nl

Boris.Hoytema@MinBZK.nl



Clare DILLON

Discover CURIOSS and the academic
OSPOs



Academic OSPOs

What are they &
Why we need them!

Clare Dillon

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www.linkedin.com/in/claredillon/



OSPO Overview

What is an Open Source Program Office?

66

“center of competency for an organization's open source operations and structure”

– *TODO Group*



66

“a cross-functional team to help define and steer an organization's open source management strategy and organizational readiness”

– *OSPO Alliance*



66

“an institutional organizational construct that supports and accelerates the consumption, creation, and application of Open Source software”

– *OpenForum Europe*



Academic OSPOs



Goals

Open Source Excellence

- Open Source License Guidance

- Open Source Best Practices in university context

Research Impact

- Working with Technology Transfer Offices

- Working with communities

Skills & Education

- Supporting open source skills in curricula

- Student Programs (e.g. internship programs, hackathons)

Operations & Outreach

- OSPO operations, tools & infrastructure

- Outreach – internally & to open source ecosystem

Community for University & Research Institute OSPOs



We aim to facilitate the networking and collaboration between OSPO representatives from universities and research institutions worldwide.

CURIOS was set up in 2023 with the support of a grant from the Alfred P. Sloan Foundation

CURIOSS Members

50+ members from 24 institutions

Carnegie
Mellon
University
Libraries

ETH zürich
transfer

THE GEORGE
WASHINGTON
UNIVERSITY
WASHINGTON, DC

UGA

uni.lu | SNT

Berkeley
UNIVERSITY OF CALIFORNIA

GT
Georgia
Tech.

JOHNS HOPKINS
SHERIDAN LIBRARIES
Open Source
Programs Office

LEERO
Software for
a better world

UC DAVIS
UNIVERSITY OF CALIFORNIA

UCLA

UC San Diego

Oregon State
University

RIT

SAINT LOUIS
UNIVERSITY.

UC SANTA BARBARA

OSPO
ospo.ucsc.edu

M
INNOVATION
PARTNERSHIPS
UNIVERSITY OF MICHIGAN

S
Stanford
University

S
Syracuse
University

Trinity
College
Dublin
The University of Dublin

THE UNIVERSITY OF TEXAS
AT AUSTIN

The University of Vermont

WISCONSIN
UNIVERSITY OF WISCONSIN-MADISON



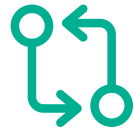
Academic OSPO Locations

No two OSPOs are the same...

- Library
- Office of Research / Research Centre
- Centre of Excellence
- Central IT
- Comp Sci Department
- Technology Transfer Office

CURIOSS Goals

Dedicated spaces for shared learning & collaboration



Partner & collaborate with other related organizations & communities



Share, adapt, and co-create relevant resources & tools



Promote awareness of academic OSPOs



RESOURCES

bit.ly/curioss-resource-list

PATTERNS

bit.ly/curioss-patterns

DEEP DIVES

bit.ly/curioss-deepdives

Academic OSPO Activities



Thank you!

Please connect with me if you
would like to learn more



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4

Panel discussion



Johan LINÅKER

Senior Researcher at RISE



Boris VAN HOYTEMA

Kwartiermaker MinBZK OSPO



Miguel DIEZ BLANCO

Team Lead – Interoperability
Enablers and Open Source



Clare DILLON

CURIOSS Community
Lead & PhD Researcher

1. What are the **key success factors** to set up an OSPO? What advice would you give to public organisation considering setting up an OSPO?

2. Do you **measure the impact of your OSPO**? If so how

3. What are your **ambitions for the future** as an OSPO? Considering the current legislative (e.g. Interoperable Europe Act) and geopolitical context, **how do you see the role of OSPOs evolving over the next five years?**

5

Closing and conclusions



Thank you

interoperable europe

innovation ∞ govtech ∞ community

Stay in touch



(@InteroperableEU) / Twitter



Interoperable Europe - YouTube



Interoperable Europe | LinkedIn



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<https://joinup.ec.europa.eu/collection/open-source-observatory-osor>