

Keynote
speaker:



Roberto Sandrini

Open Data to drive change and
growth



Interreg
Europe



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OD4GROWTH

Working on and with the OD

The policy roadmap of Veneto Region

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Veneto Region's representative and OD4GROWTH coordinator

05 June 2024 | Vilnius -Lithuania

What the policy roadmap of Veneto Region consist of

Section n.2: Veneto Region call for proposals

Section n.3: Veneto Region and international projects



A hand holding a smartphone is shown at the bottom of the slide. Above the phone, a network of white icons (including a minus sign, envelope, gear, location pin, and others) is connected by thin lines, with a bright, glowing point at the center of the network. The background is a dark, blurred image of a person's face.

OPEN DATA and OPEN INNOVATION 2.0

The Veneto Region roadmap with Call for Proposals

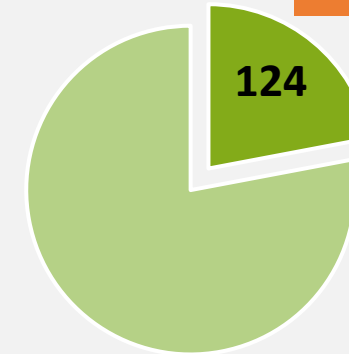
The implementation of the digital Agenda in Veneto

2015	2019	2023	2024
<p>Law no. 662 of 12/23/96. Concession of grants for the creation of digital laboratories (c.d. FabLab) in Veneto in implementation of the DGR n. 1475 of 08/12/13</p>	<p>POR FESR Veneto 2014-2020. Axis 2. Action 2.3.1 Call for proposal for the establishment of Innovation Labs aimed at consolidating/developing the "Centri P3@-Palestre Digitali" network and disseminating the culture of Open Data</p>	<p>Recovery and Resilience Fund – Italy implementation of the “Network of digital facilitation services” relating to Measure 1.7.2 of the PNRR, as a natural continuation of the strategies and the initiatives already implemented with the Innovation Lab tender (DGR n.291 of 03/19/2019).</p>	<p>POR FESR Veneto 2021-2027 ii) 2. Action 1.2.3 Enhance the digitalisation processes by citizens, enterprises strengthening the Innovation Labs and the Digital Gyms as open innovation opportunities to combine OD with AI according to NEB principles</p>
<p>Promote the establishment and activation in Veneto of a network of so-called FabLab - Fabrication Laboratory, understood as centers equipped for digital manufacturing as well as meeting and relationship places for the promotion of digital culture for the benefit of citizens and businesses</p>	<p>The intervention aimed to create Innovation Labs, or to give birth and spread throughout the territory region, meeting and participation places active, for the dissemination of the culture of Open Data in a perspective of Social Innovation. It is about creating real physical places, which act as intermediary poles between the requests/proposals/initiatives of Social Innovation expressed from the territory</p>	<p>The Digital Facilitation Services Network Project intends to enhance the “Innovation Lab e the Digital Gyms” (with the “Hub&Spoke” reference model), whose points created must become a part an integral part of the facilitation centers network (principle of maintaining the existing) to enhance the infrastructural investments and the social network of subjects already involved in previous initiatives.</p>	<p>Support dynamic and innovative forms of dissemination of digital culture and skills of citizens, businesses and public authorities in appropriate spaces to interact, collect needs and co-design new services and promote the conscious use of digital technologies</p>
<p>2 Meuro</p>	<p>9.797.160,36 Meuro</p>	<p>10.305.480 €</p>	<p>10 Meuro</p>
<p>18 FABLAB ESTABLISHED</p>	<p>14 INNOVATION LABs ESTABLISHED and 137 Digital Gyms</p>	<p>234 centres established; 138.000 citizens trained</p>	

Some more interesting figures...

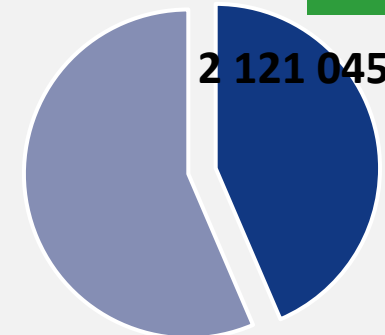


Municipalities involved



22% of the 563 Municipalities host **at least one center** (Innovation Lab/Digital Gym)

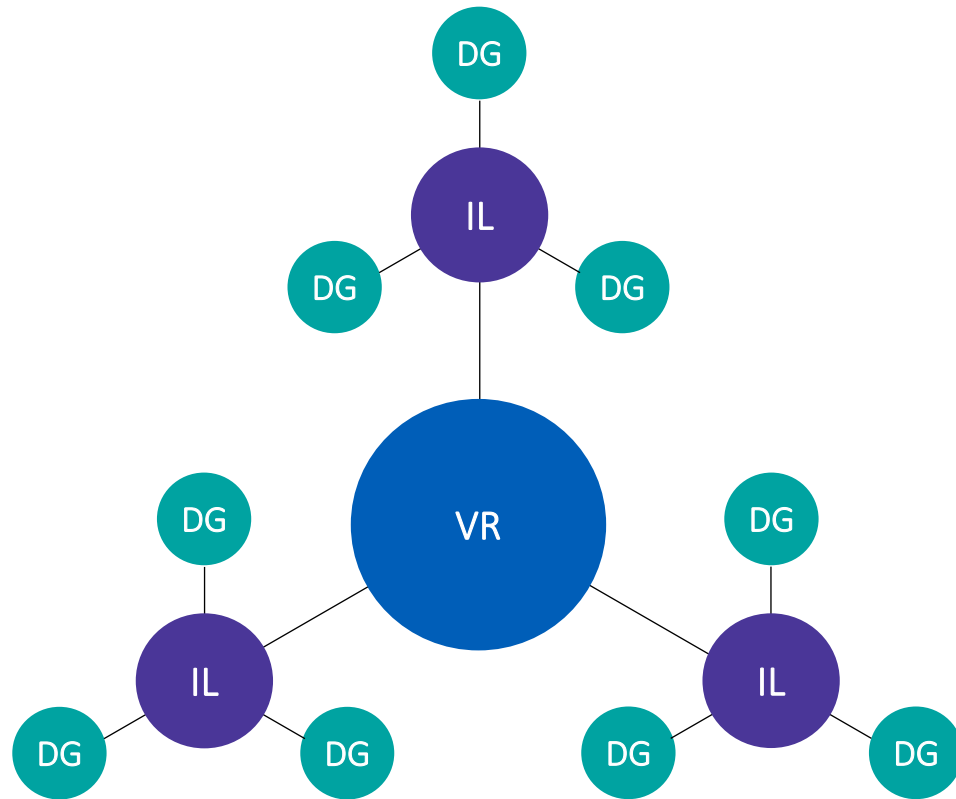
Population



Almost **44%** of the **population** lives in a **Municipality** that hosts **at least one center** (Innovation Lab/Digital Gym)

The network model: Hub & Spoke

The Veneto Region has applied the Hub & Spoke network model, in which the central administration coordinates the Hubs (Innovation Labs) which in turn are in charge of managing multiple Spokes (Digital Gyms).



VR **Veneto Region**
Overall coordination of the various initiatives and monitoring activities.

IL **Innovation Lab**
Modern and public smart working / co-working spaces that strategically coordinate the activities held in their Digital Gyms. Also, they stimulate and promote **data-driven Open and Social Innovation projects** for citizens, Public Administrations and firms.

DG **Digital Gyms**
Local public spaces where citizens can acquire and increase their **digital skills** and also receive assistance (eg. libraries).

The Innovation Labs activities

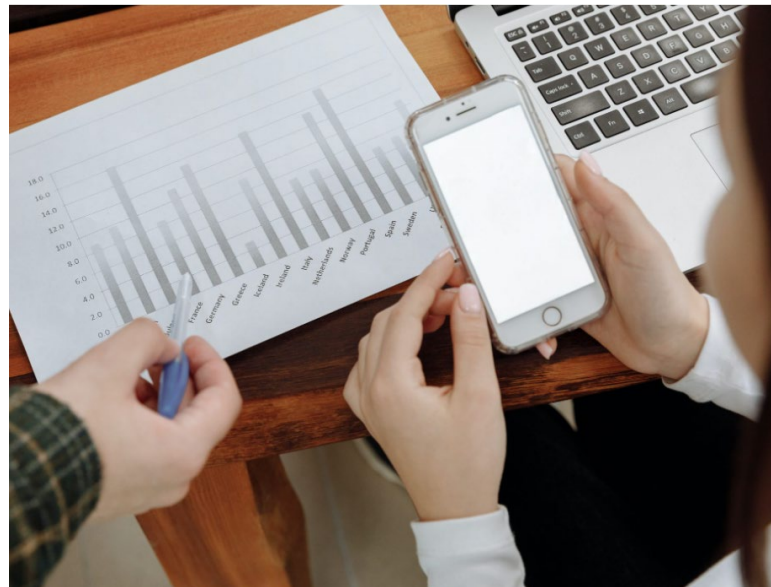
Innovation Labs and Digital Gyms **proactively** disseminate new digital skills, providing citizen with digital assistance and co-designing new digital services with multiple stakeholders.

DIGITAL ACCULTURATION



Source:

DIGITAL ASSISTANCE



Source:

CO-DESIGN OF DIGITAL SERVICES



The results... up to now!

As of **December 31st, 2021** – a year and half after the start of the Project – the 10 Innovation Lab achieved the following **results**:



Products

61

Apps

83

Infographics

Created with Open Data from Public Administrations



Events

> 650

15.000

Participants

*Webinar, workshops, hackathon,
remote and in-person
classroom training*



Stations

300

Co-working stations

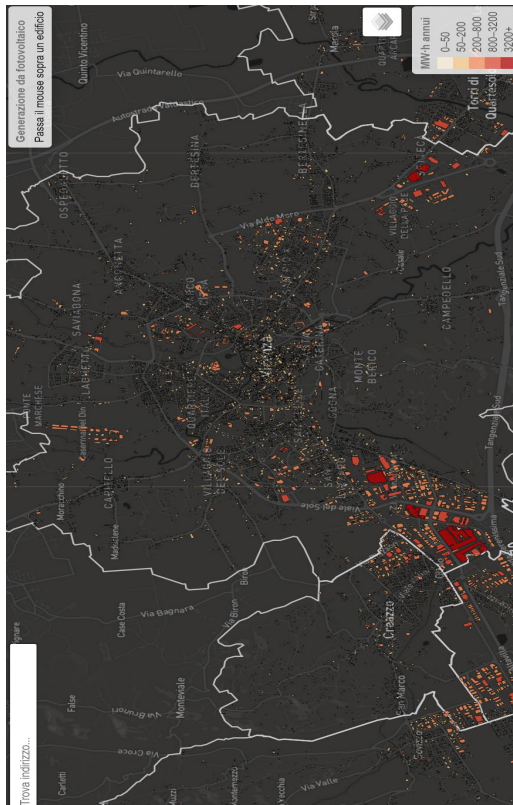
529

PCs

*At the 10 Innovation Labs and the
105 Digital Gyms*

Products

Earth Observation Web App
Light pollution- Photovoltaic potential – Anthropic pressure



Vicenza Innovation Lab

Galactic Guide to Digital Commedia
Illustrated story to promote the dissemination of digital culture

Schio Innovation Lab

Poster of a webinar
Public digital services for citizens and Public Administrations

Vicenza Innovation Lab

Infographic
Sustainable development SDGs 2-4-6-11 in the Municipality of Rovigo



Rovigo Innovation Lab

A look at the future

The Veneto Region values the results achieved so far through the precious collaboration of different stakeholders. Therefore, there is a strong commitment to further develop projects aimed at enhancing citizens' digital skills and social inclusion.

PNRR

Action 1.7.2. «Digital Facilitation Centers»

Mission 1, Part 1 «Digitalization, Innovation and Safety in Public Administrations»



3.000

digital facilitation centers

2.390.000

unique individuals



234

digital facilitation centers

188.000

unique individuals



132 million €



10.305.480 €

PR FESR 2021-2027

Action 1.2.4 «Open Innovation spaces»

Specific goal II «Enabling citizens, businesses, research organizations and public authorities to reap the benefits of digitization»



Support dynamic and innovative **forms of dissemination of digital culture and skills of citizens**, businesses and public authorities in appropriate spaces to interact, collect needs and co-design new services and promote the conscious use of digital technologies.



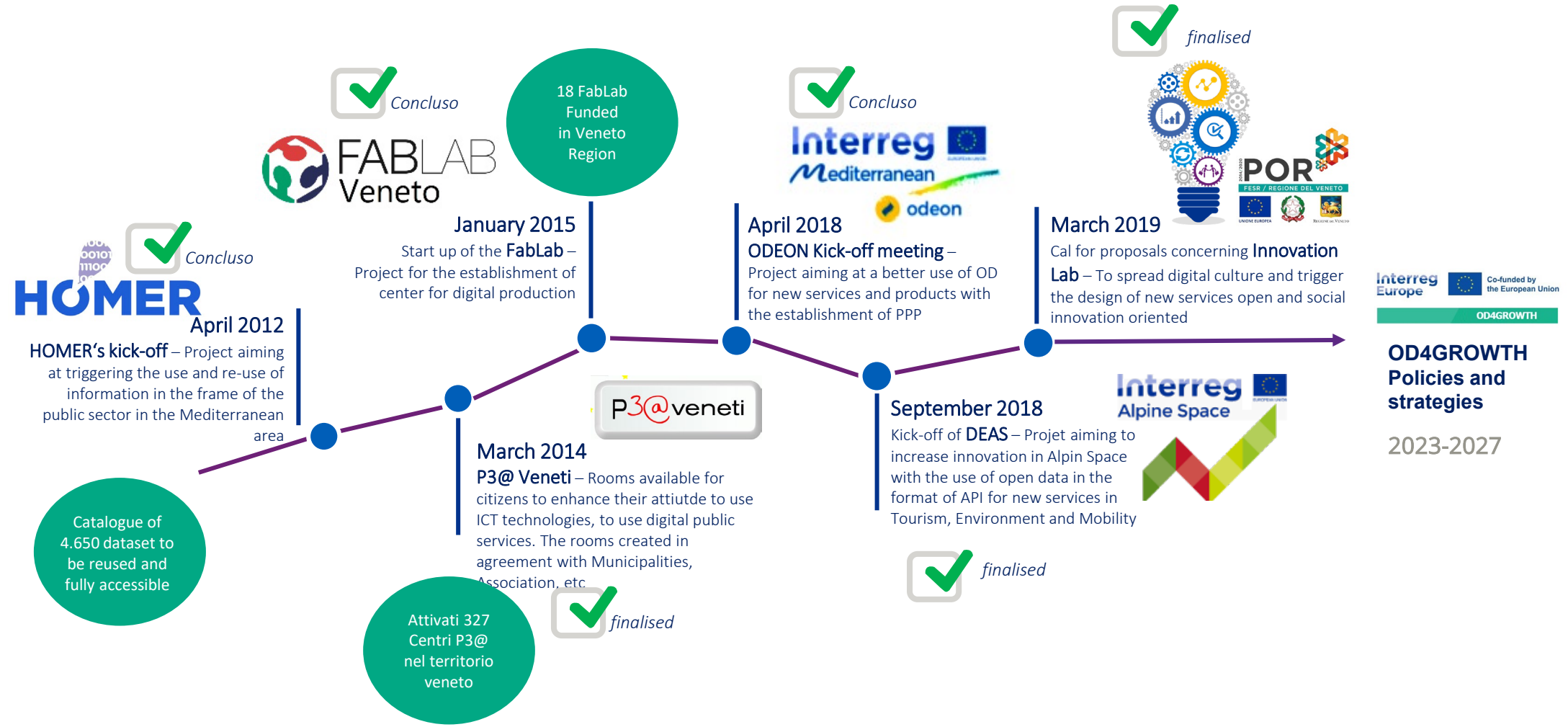
10 million €

A hand holding a smartphone is shown at the bottom of the slide. The background is a dark, blurred image with a network of white lines and nodes. Various icons are scattered around, including a minus sign, a mail icon, a gear, a location pin, and a list icon. A bright, glowing point is visible in the center of the network.

OPEN DATA and OPEN INNOVATION 2.0

The Veneto Region roadmap with EU projects

The international cooperation for OPEN DATA in Veneto Region



Our EU projects on Open Data - 1

HOMER
Interreg Med



 Quantity. Federated catalogue



Public Administration

ODEON
Interreg Med




 Quality. Increasing the demand



Quadruple Helix Stakeholder

DEAS
Ecosystem APIs



 API. Allow the creation of instruments and actions (Alpine Space)



Quadruple Helix Stakeholder

OD4GROWTH
Policies and strategies



 OD – quantity&quality; OD for public services; OD exploitation



Governments

Our EU projects on Open Data - 2

HARPOCRATES Horizon 2020

Federated Data Sharing and analysis for social utility

Use of data for services, Medical diagnostics, pattern recognition and threat intelligence.
Use of data in a privacy-preserving way

TITAN Horizon EUROPE

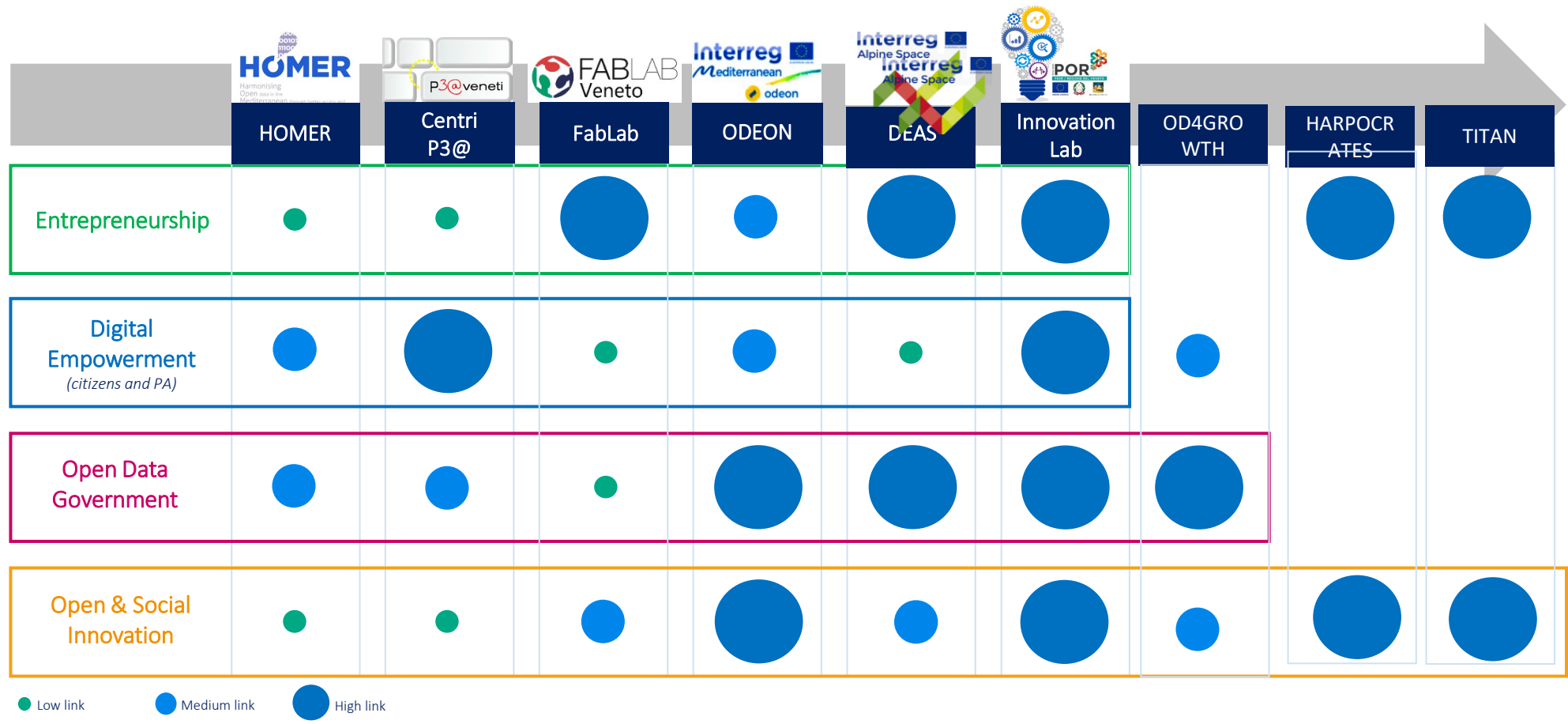
Trusted environment for confidential computing and secure data sharing

To support EOSC Interoperability Framework for confidential and secure and privacy-preserving data processing

To strengthen the availability, accessibility and exploitation of (open) data in a privacy-preserving way

Overview of the main initiatives related to OPEN DATA

Veneto Region's main initiatives are focusing on 4 main topics that are linked to the project listed



**Time for
questions**



Thank you!

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