



Developing a Mature Digital Ecosystem: Regional Level Implementation of National Strategy

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Sponsored by





One among the autonomous Regions with a special status in North-Eastern Italy



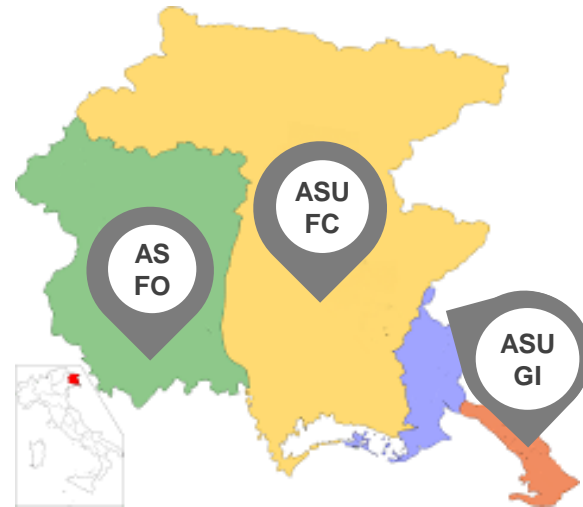
Surface 7858 km²



1.200.000 Inhabitants



20.000 Healthcare and Administrative Operators



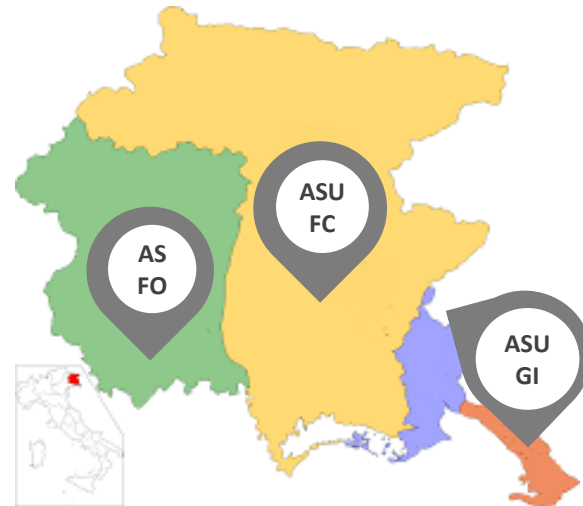
- Azienda Sanitaria Friuli Occidentale (**ASFO**) - *Local Health Authority*
- Azienda Sanitaria Universitaria Friuli Centrale (**ASUFC**) - *Local University Health Authority*
- Azienda Sanitaria Universitaria Giuliano Isontina (**ASUGI**) – *Local University Health Authority*
- ‘Burlo Garofolo’ Scientific Institute for Research in Trieste (**IRCCS BURLO**)
- ‘Centro di Riferimento Oncologico’ Scientific Institute for Research in Aviano (**IRCCS CRO**)



Direzione Centrale Salute,
politiche sociali e disabilità



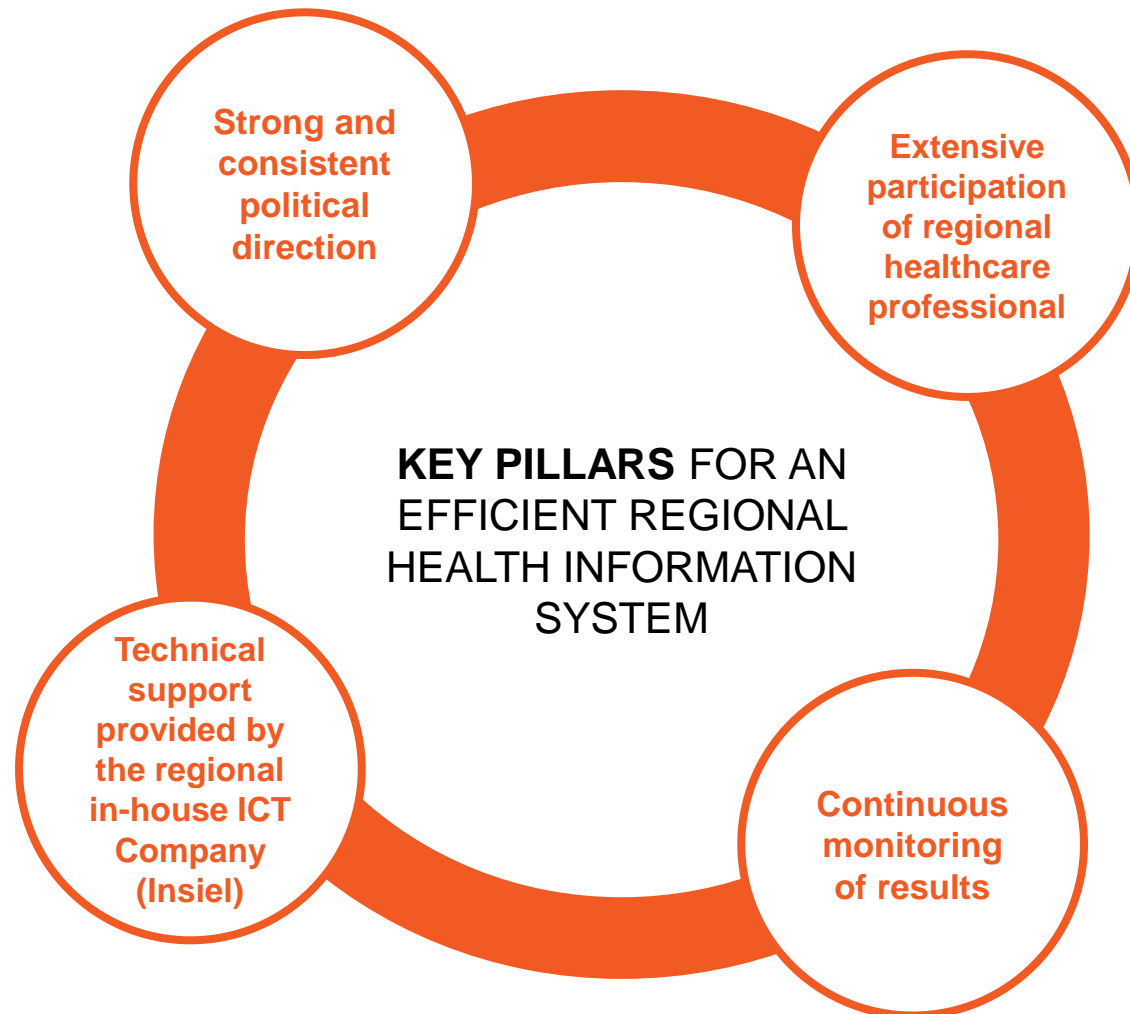
In-house ICT Company

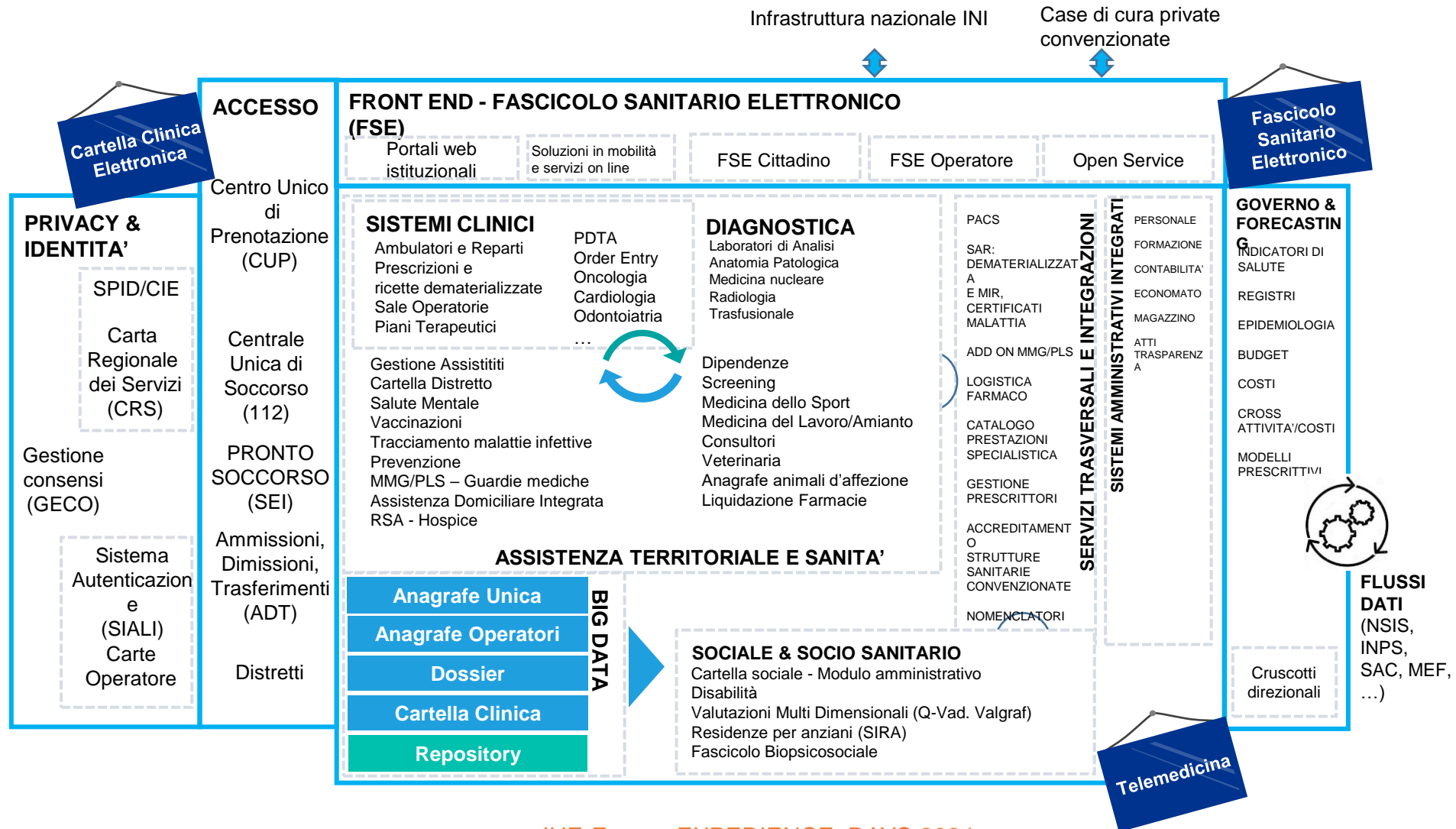


- **The Regional Health Coordination Authority (ARCS) and Insiel S.p.A.** collaborate under the guidance of the **Central Directorate of Health, Social Policies, and Disability (DCS)**
- **DCS** provides **technical support** for health policy development, agreements, and participation in regional and national technical committees;
- **ARCS** coordinates **healthcare planning**, monitor goal achievement and resource consumption;
- **Insiel S.p.A.** manages the operations of the digital services in the **Regional Social Health Information System**;

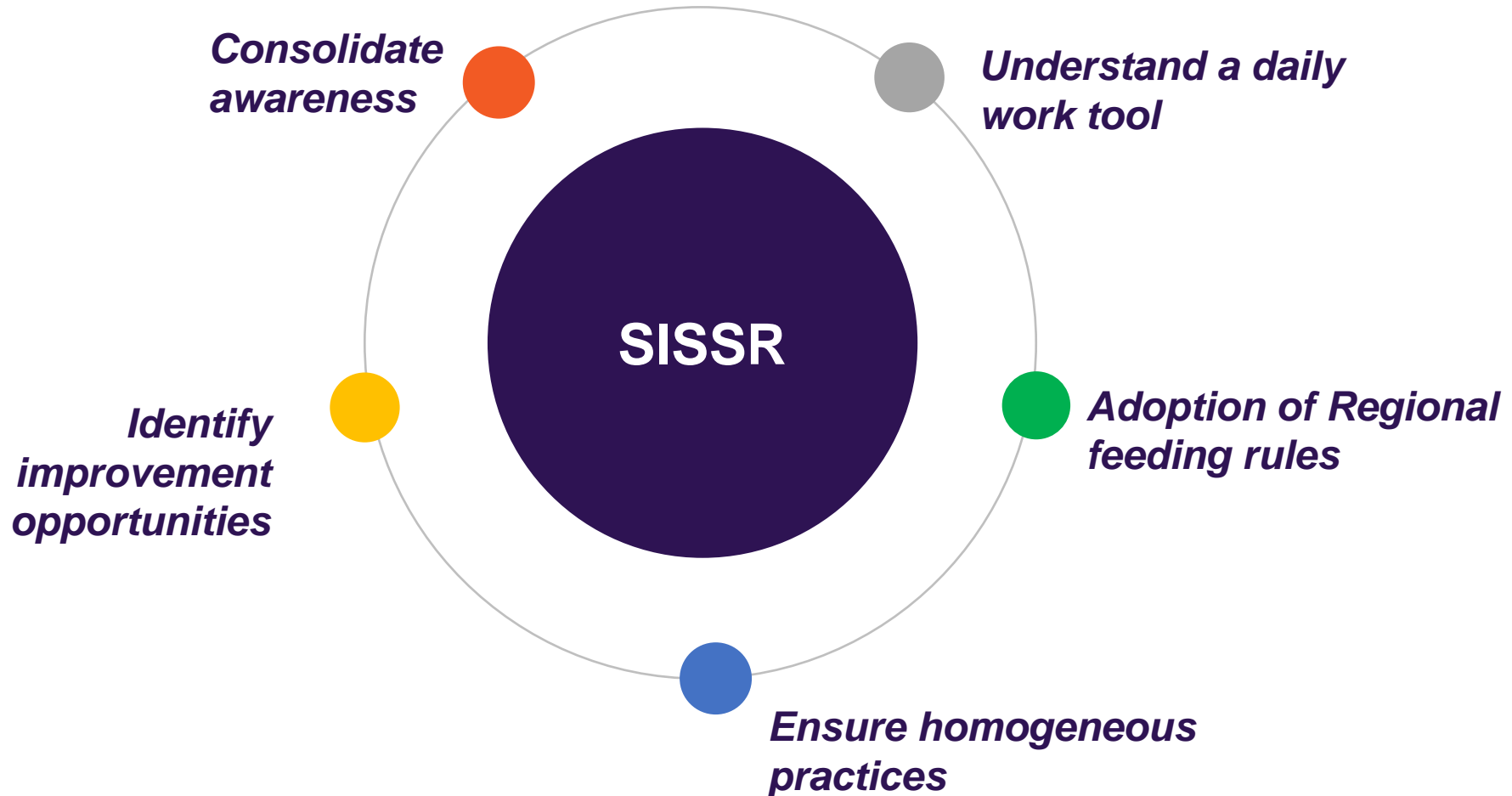


The **Regional Social Health Information System (SISSR)** is a **comprehensive platform** designed to facilitate the **centralized management and integration of social and health information within the region**, including data related to healthcare services, social assistance, and related activities.





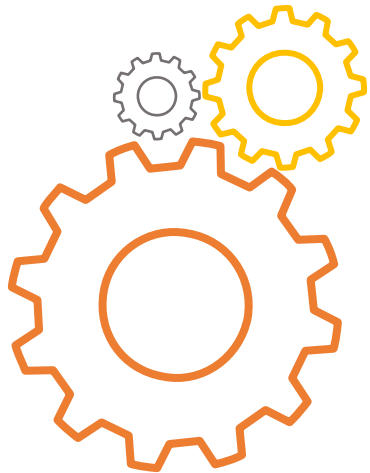
The Objectives of a Centralized Information System



The **digitalization of services and processes** within the Regional Health System (**Mission 6, Component 2 of the PNRR**) involves the **definition and execution of activities** aimed at the digital transformation of one or more services and processes of the Health Authorities.



The **HIMSS/EMRAM Model** is an **International Assessment Model** aiming to certify the level of digitalization within the healthcare facilities present in the Region



12/2023

12/2025

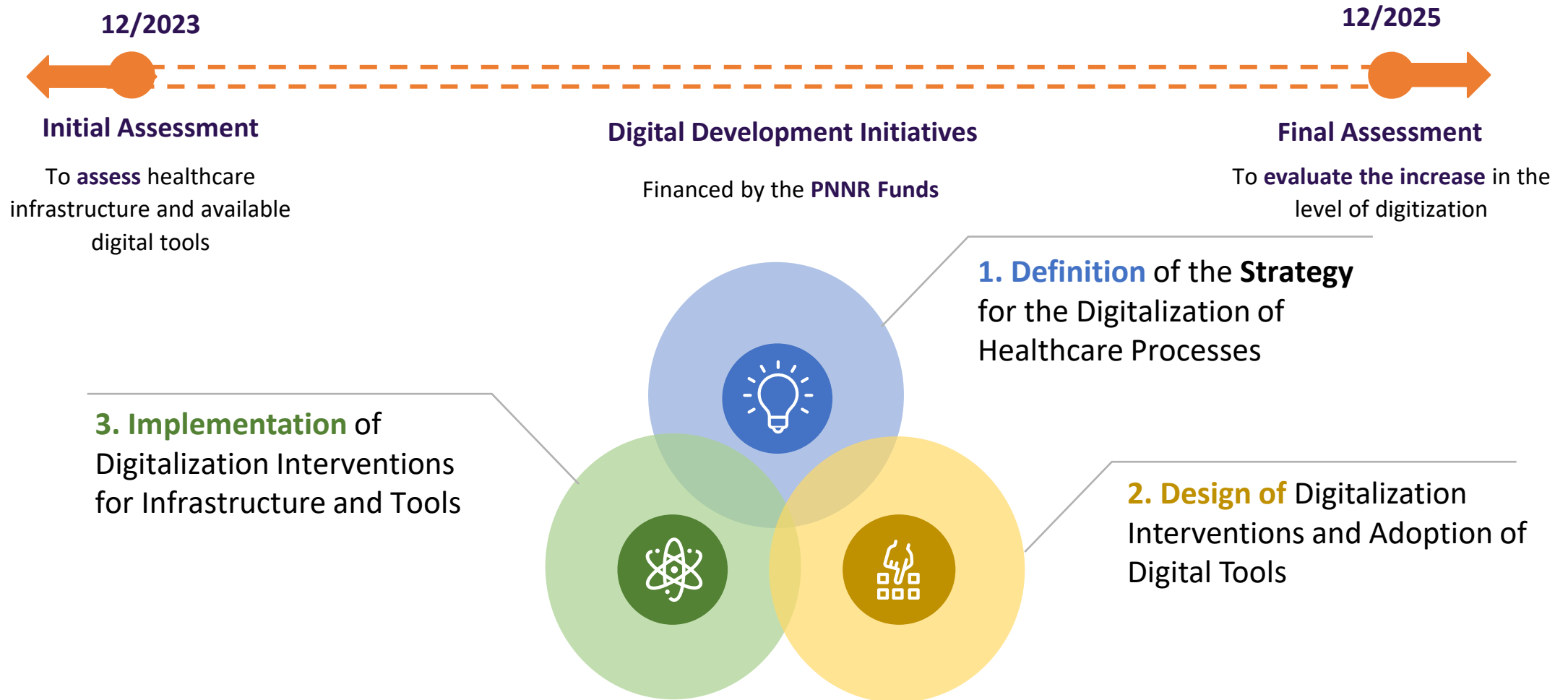


Initial Assessment

PNRR Digital Development
Initiatives

Final Assessment

The 3-Steps Process for Digital Transformation



During the year 2023, the activities for the first digital assessment have been highly important, demanding significant time and requiring the collaboration of various stakeholders:



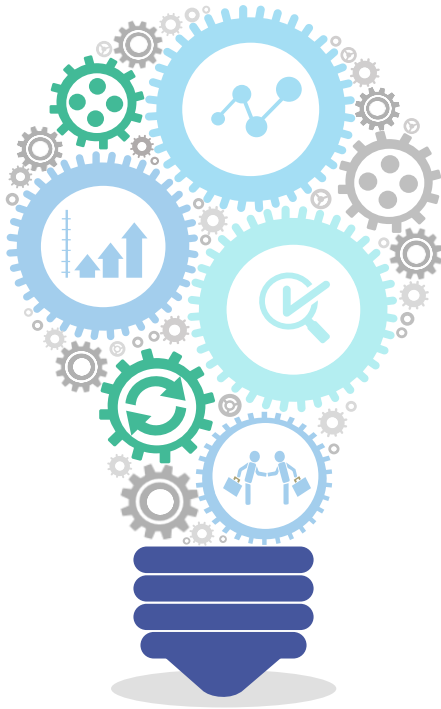
Establishment of a
Reference Group -
beyond just IT personnel -
to gather information
effectively



Healthcare and
Administrative
Operators for the
submission of
responses



Insiel S.p.A.
for the compilation of surveys
regarding
applications/infrastructures
adopted across the entire
Region



Keep the Engagement

It is crucial to keep high the engagement of compilers (Healthcare and Administrative Operators) for the final assessment marking a milestone for our Region digital improvement

Awareness for the Final Assessment

The survey compilation process is intense and requires significant effort from multiple stakeholders but is also highly important for a digital classification at national and European levels

Digital Evolution Mindset

We need to recognize the progress made by the PNRR digitalization initiatives in FVG and Italy, reflecting on the lessons learned from the assessment process and highlighting the ongoing journey to fully unlock the benefits of digital healthcare systems

**THANK YOU
FOR
YOUR
ATTENTION**

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Central Directorate of Health, Social
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