Open Science Policies
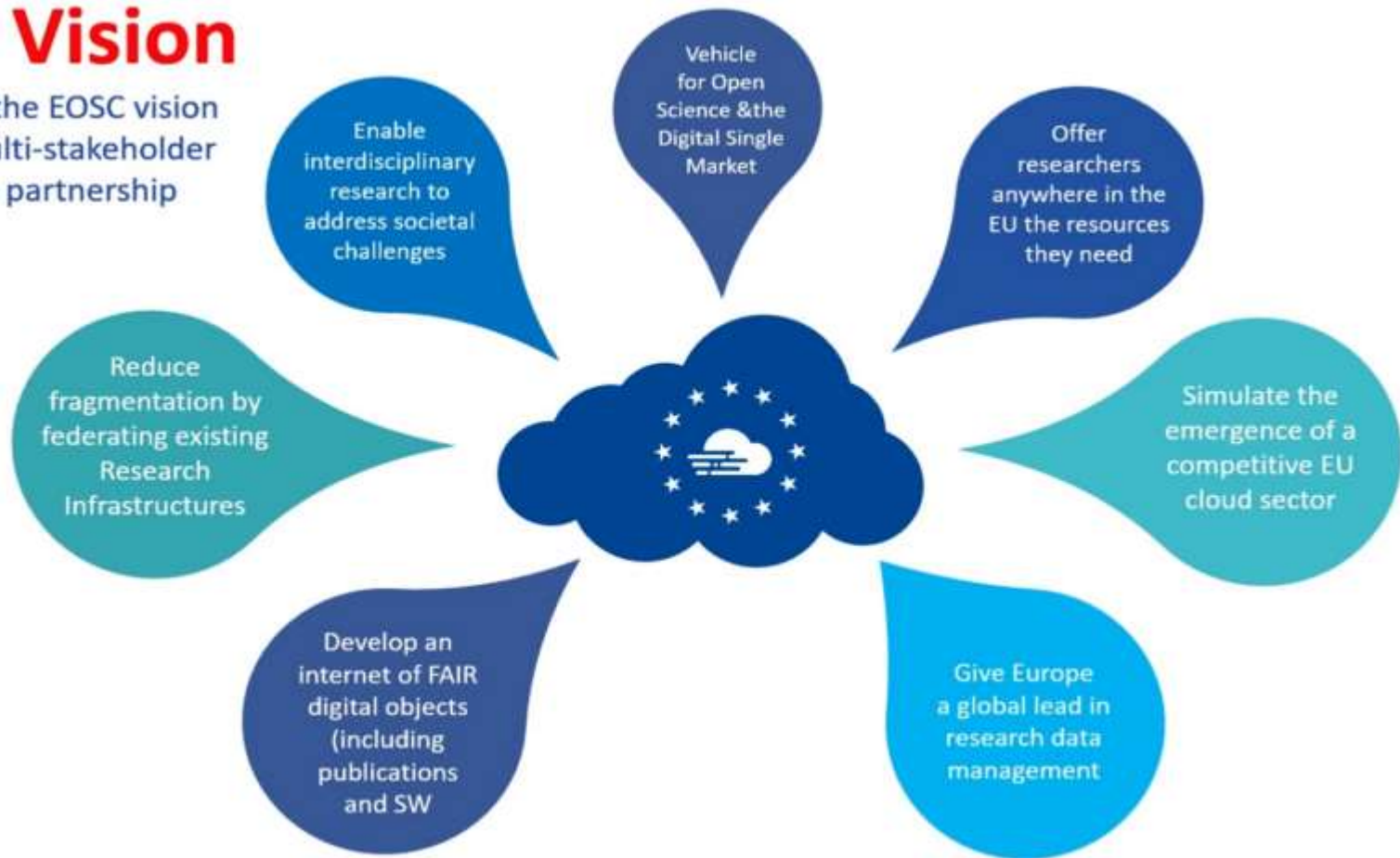# and
activities for
EOSC readiness

Overview of the Session

* EOSC-Pillar in the EOSC Landscape
    * Collaboration with the regional and thematic projects in the INFRA 5b call
    * Engage with EOSC stakeholders, national open science initiatives
    * Develop, deliver and enhance open services
    * Producing the little EOSC
* Your view on policies and collaboration
    * MentiMeter
* EU legal regulations and their impact on policies for EOSC
    * presenters: Caterina Sganga and Nadina Foggetti
* National initiatives and support for EOSC at the national level
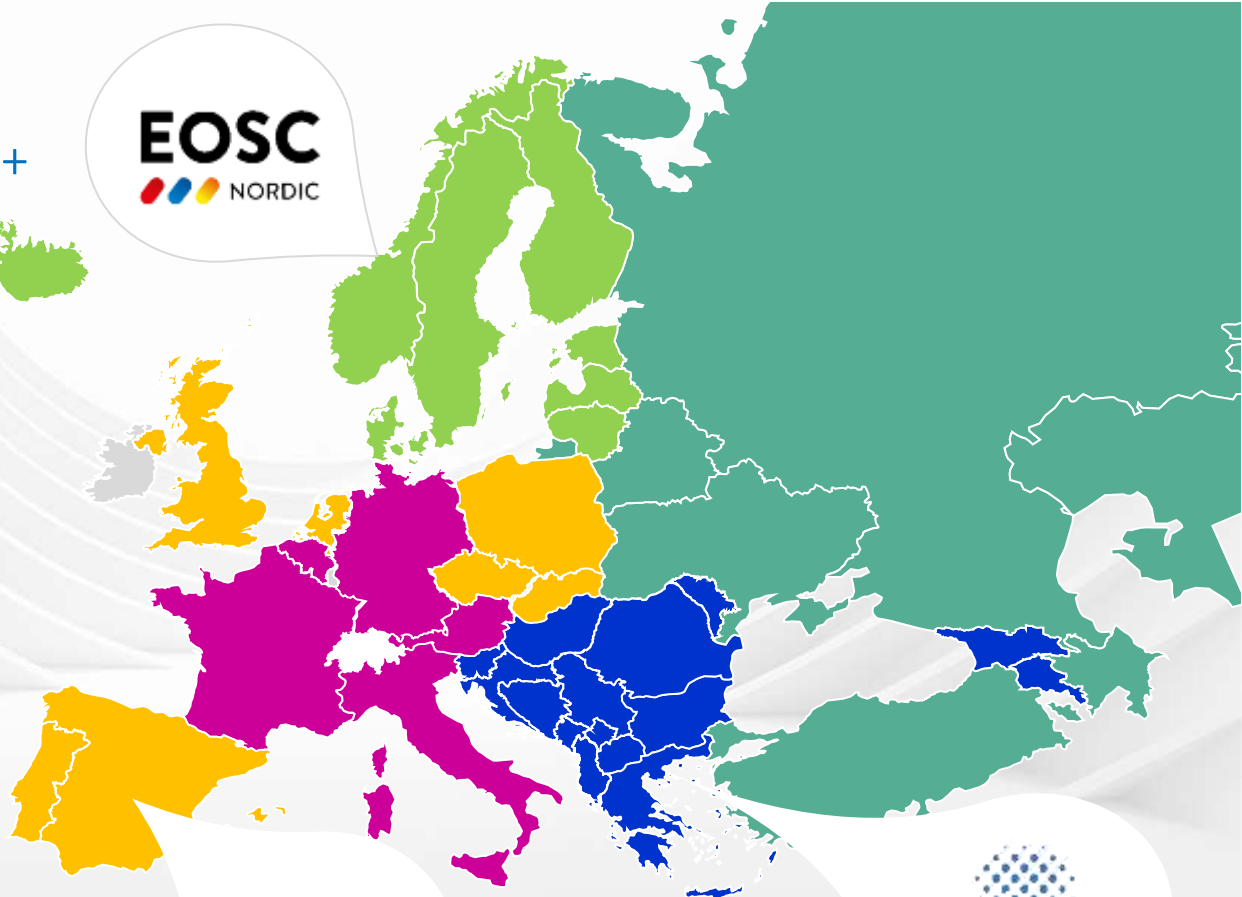   * presenter: Luciano Gaido

The Vision

Enabling the EOSC vision with a multi-stakeholder European partnership

Enable interdisciplinary research to address societal challenges

Vehicle for Open Science & the Digital Single Market

Offer researchers anywhere in the EU the resources they need

Reduce fragmentation by federating existing Research Infrastructures

Simulate the emergence of a competitive EU cloud sector

Develop an internet of FAIR digital objects (including publications and SW)

Give Europe a global lead in research data management

EOSC Regional projects +

* 6 thematic task forces
* Flexible Work programme
* WP-independent, self-organised

Collaboration task forces: with EOSCsecratariat

Task Force	M1-18	M18-36
Landscape	Input to Landscape analysis + country sheets, working Proposal for Living Indicators to Monitor MS Progresses towards EOSC Readiness (2 versions), public validation	PoC Dashboard
FAIR Data & Infrastructure	Joint actions on FAIR data assessment and certification	Workshops
National policies&Governance	Exchanges of open science policies on national level	Harmonisation of National Policies
Service on boarding	Shared analysis for onboarding services, towards a model for trust chain/devolution from national/thematic to EOSC marketplace	Definition of common guidelines
Training & Skill	Workshops on: - early careers &research evaluations and - cataloguing of training materials	Events + exchange of best practices
Dissemination and events	EOSC at ESOF 2020; joint video, cross-promotion of contents&events	Interviews; EOSC testimonial campaigns"

Collaboration highlight: EOSC readiness indicators

* Measure progress towards Open Science as the new normal

* PoCmini-project, driven by Federica, received funding to
    * indicators on Architecture, Organisations & Governance, Group policies, Candidate infrastructures, Training and Skills
    * check availability & select trusted data sources
    * Test and consult

* Output 1: First/Second working proposal for living indicators *

* Output 2: Uptake into the EOSC Future observatory

PROTOTYPE MERGED INTO THE EOSC FUTURE OBSERVATORY
(ROLLOUT PLANED for Q1 2023)

INITIAL WORKING PROPOSAL	VALIDATION WS	FIRST SET OF INDICATORS & METHODOLOGY	CONSULTATION WITH KEY STAKEHOLDERS	REVISED SET OF INDICATORS & METHODOLOGY

* https://zenodo.org/record/4452799
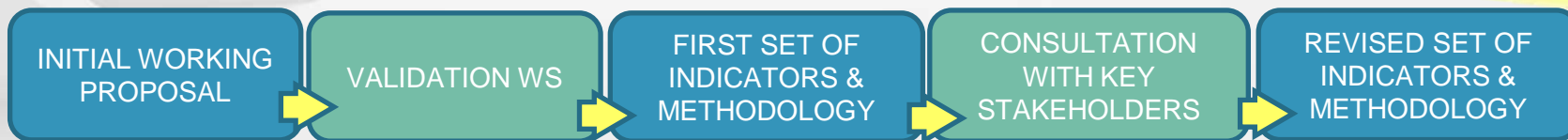
Task 4.1: legal policies and its background

*   From the blueprint to the analysis and the checklist

*   D4.6: Legal and Policy Framework and Federation Blueprint *
    *   Support from team from Scuola Superiore Sant'Anna
    *   Textual Revision in second edition
    *   Pillar project contributions: Nadina Foggetti, Maryvonne Gerin Laslier, Sara Di Giorgio, Netsanet Haile Gebreyesus, Sabine Müller, Inge van Nieuwerburgh, Geneviève Romier, Jos van Wezel, Lisa Hönegger, Anita Bodlos, Marine Vernet
*   Booklets
    *   Researchers: EOSC-Pillar Legal Compliance Guidelines for Researchers: a Checklist **
    *   Funders: Recommendations for Legal and Policy Harmonisation of Open and FAIR Science in the EU ***

*1 https://zenodo.org/record/5647948

*2 https://zenodo.org/record/6327668

*3 https://zenodo.org/record/6451312

Mentimeter interaction

* Goal of the session

* Open https://ogy.de/7s26

* Test question

Pierre-Georges Jeanniot (1848–1934), Night on the Seine (1892) / Wikimedia Commons