

## **EOSC-A contribution to EOSC**

## Ignacio Blanquer EOSC-A

10|10|2022 Tripartite Event | Spain and Portugal



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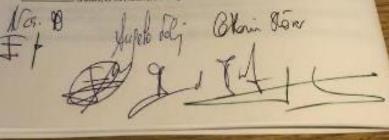
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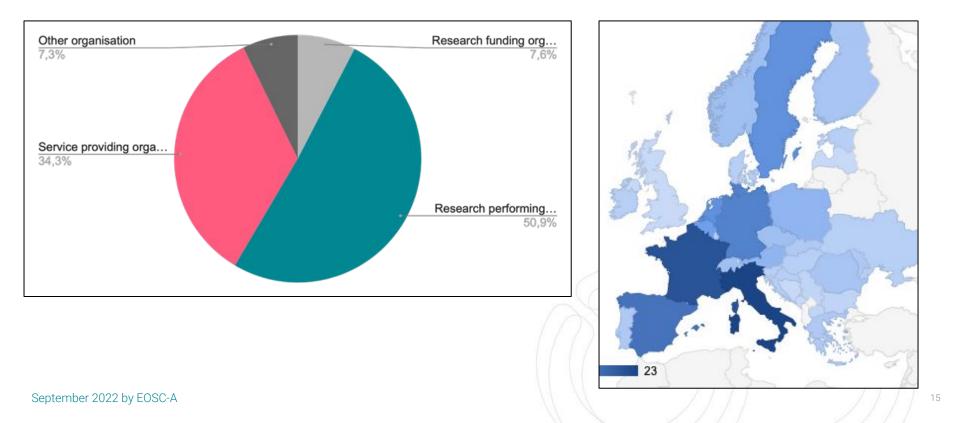


## The Purpose of EOSC-A Incorporation, 29 July 2020

- (1)to provide a single voice for the advocay and representation of the boarder EOSC stakeholder community,
  - to promote the alignment of European Union (2) research policy and priorities with activities coordinated by the Association;
  - (3) to enable seamless access to data through interoperable services that address the entire research data life cycle.

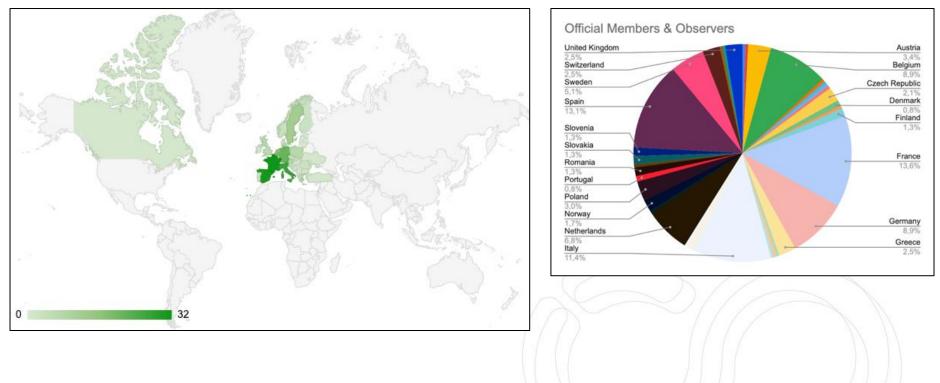
## meose 163 Members and 78 Observers

#### A strong memberbase



## meosc Members & Observers

### Geographic Distribution



## meose The Board of Directors

#### Nine Independent Individuals



## Seose EOSC-A Brain-Pool: 13 Task Forces

Over 400 volunteers

#### Implementation of EOSC

- Rules of Participation compliance monitoring
- PID policy and implementation
- Researcher engagement and adoption

#### **Technical challenges on EOSC**

- Technical interoperability of data and services
- Infrastructure for quality research software
- AAI Architecture

#### Metadata and data quality

- Semantic interoperability
- FAIR metrics and data quality

#### **Research careers and curricula**

- Data stewardship curricula and career paths
- Research careers, recognition and credit
- Upskilling countries to engage in EOSC

#### Sustaining EOSC

- Financial sustainability
- Long-term data preservation

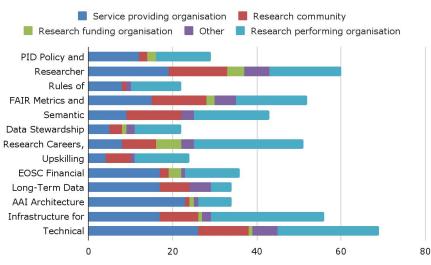


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## **Task Forces activities**

- EOSC Association members & observers are the primary members of AGs.
- Representatives of the key implementation projects should be members of relevant AGs to present work in progress and receive advice and steers from the community.
- The ideas and priorities of the EOSC Association Advisory Groups should feed into the Descriptions of Work of the upcoming Horizon Europe projects.
- TF members, chairs and charters can be found on the <u>web site</u>.

#### Organization type





## **OBJ COLORING CONTRIBUTION OF A COLORIZED STATE** Spanish & Portuguese experts in the EOSC-A TF

- Upskilling Countries to Engage in EOSC
  - Cymon Cox (Centro de Ciencias Do Mar).
  - Moira Torrent (CSIC)
- Technical Interoperability of Data and Services
  - Paul Crocker (Univ. of Beira Int.), Jorge Gomes (LIP Lisboa).
  - Álvaro López García (CSIC), Joan Maso (CREAF), Jose Norberto Mazón (UAL), Gonzalo Merino (CIEMAT), Jordi Rambla (CRG), Alex Sánchez Pla (EATRIS), Antonio J Sanchez-Padial (FECYT).
- Infrastructure for Quality Research Software
  - Isabel Campos Plasencia (CSIC), Salvador
    Capella-Gutierrez (BSC), Laura del Caño (INSTRUCT-ERIC)
    , Daniel Garijo (UPM)

- AAI Architecture
  - Antònia Tugores (CSIC)
- Defining Funding Models for EOSC
  - Alberto Perez (Red.es / RedIRIS), Ramón Torrecillas (CSIC)
- FAIR Metrics and Data Quality
  - Fernando Aguilar-Gómez (CSIC), Carlo Lacagnina (BSC), Mark Wilkinson (UPM)
- Researcher Engagement and Adoption
  - Angelo Romasanta (ESADE Business School), Nadia Tonello (BSC)
- Rules of Participation Compliance Monitoring
  - Susana Sánchez Expósito (IAA -CSIC)

## meose The EOSC Association Today

#### General Assembly #4, 24-25 May 2022



## concent of the MoU (2021 - 2030)

#### The MoU is established between the Partners

- The EU represented by the Commission
- The EOSC Association ("Partners other than the Union"), including its constituent entities (members)
- The MoU is a contractual arrangement, not legally binding
- Scope & objectives
  - To contribute to the objectives defined in the SRIA incl. the KPIs to measure progress
  - Expected financial and in-kind commitments by the partners (490 MEUR + 500 MEUR)

#### Governance: Partnership Board

 Composition: Representatives appointed by the Partners other than the Union, Commission officials and Representatives of the Steering Board

#### Commitments of the EC

- To duly take into account the input and advice from EOSC-A when defining call topics relative to the scope and objectives of the SRIA
- Commitments of EOSC-A
  - In-kind contributions
  - Monitoring and Reporting

## meose SRIA and MAR

## Strategic Research and Innovation Agenda



Open Science practices and skills are rewarded and taught, becoming the 'new normal'

Multi-annual roadmap sets priority activities and outcomes grouped by three implementation levels – European, National, Institutional

Standards, tools and services allow researchers to find, access, reuse and combine results

Sustainable and federated infrastructures enable open sharing of scientific results

#### Three phases of MAR

- 2021-2022: development towards a functional federation of infrastructure
- 2023-2024: expansion to production that generates added value
- 2025-2027: expansion to develop impact from Open Science

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## Multi-Annual Roadmap (MAR)

- The EOSC Multi-Annual Roadmap 2023-2024 forms part of the Strategic Research and Innovation Agenda (SRIA).
- The EOSC Association is currently updating the MAR to devise a set of priority actions and outcomes for the 2023/24 period.
  - It also draws from the European Commission's forthcoming Work Programme to identify new areas of interest such as data quality, digital preservation and infrastructure for sharing sensitive data from public authorities.
- These priorities are assigned to three levels for implementation: european, National and Institutional.



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# Establishing the EOSC Brand

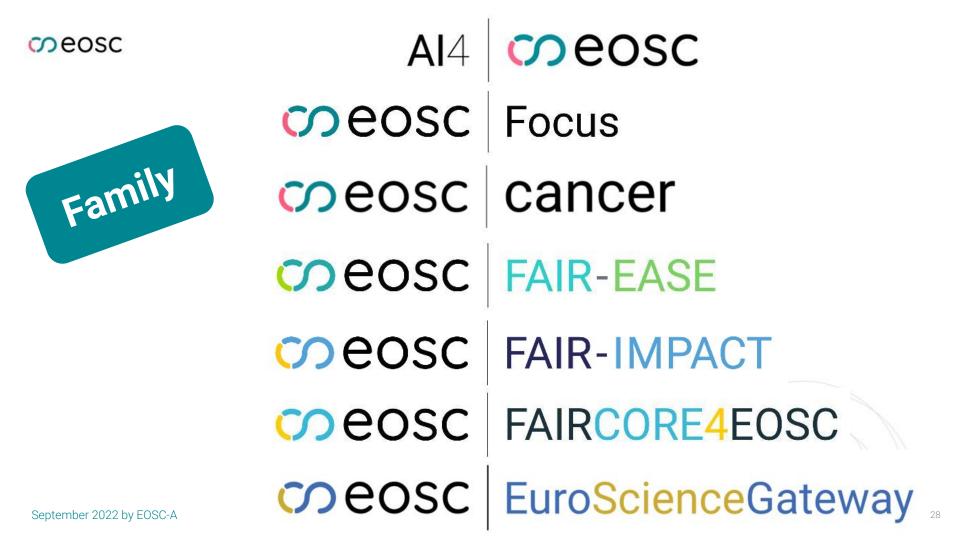


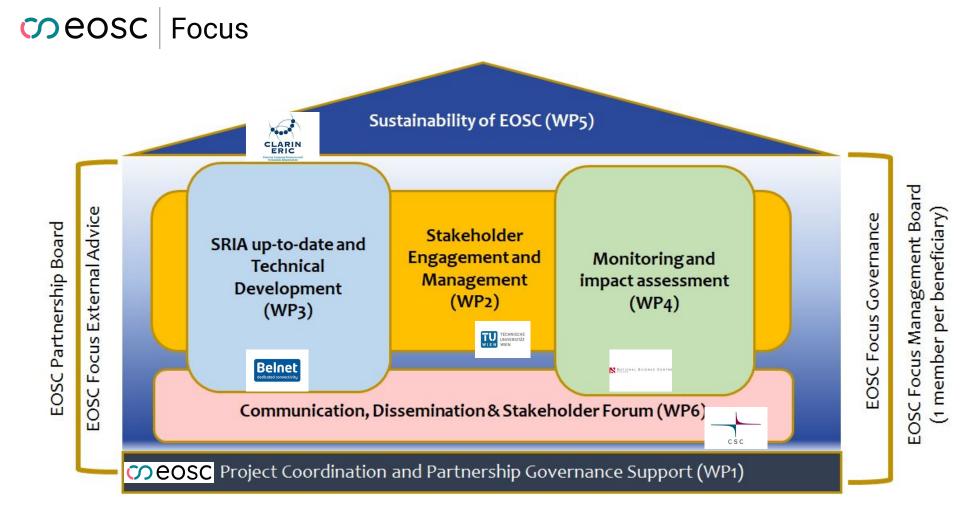


# **SOUTION OF A CONTRACT OF A CO**

September 2022 by EOSC-A







## Let's co-create EOSC

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# THANKS

