EOSC Governance Board

Where are we heading?
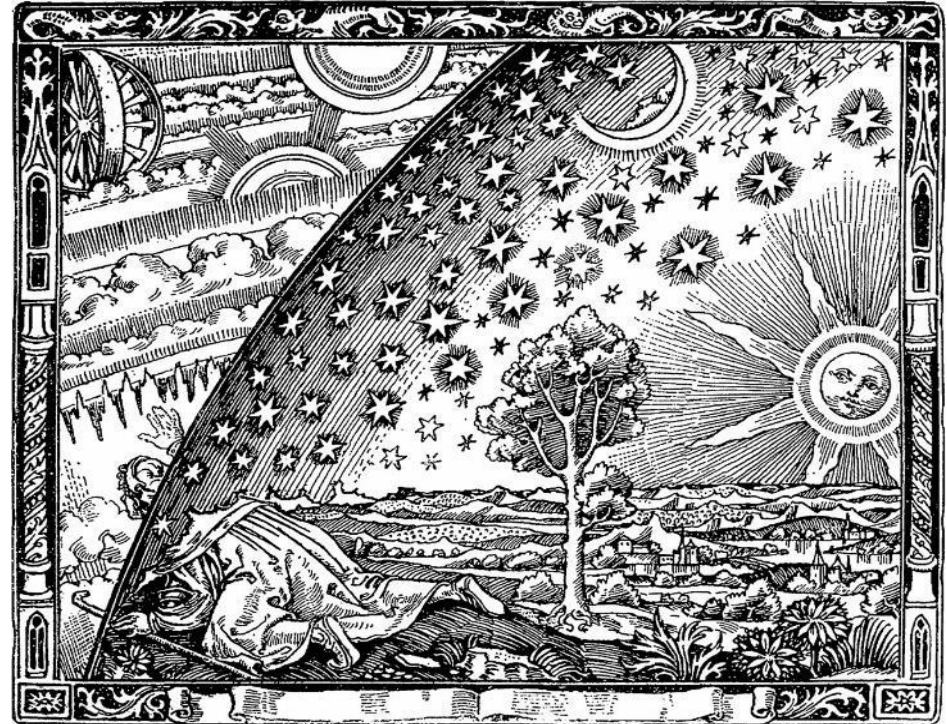
EOSC Concertation Meeting
09-10 September 2019, Brussels

Defining the vision for the EOSC

The solution often turns out more beautiful than the puzzle
Richard Dawkins

https://en.wikipedia.org/wiki/Flammarion_engraving#/media/File:Flammarion.jpg
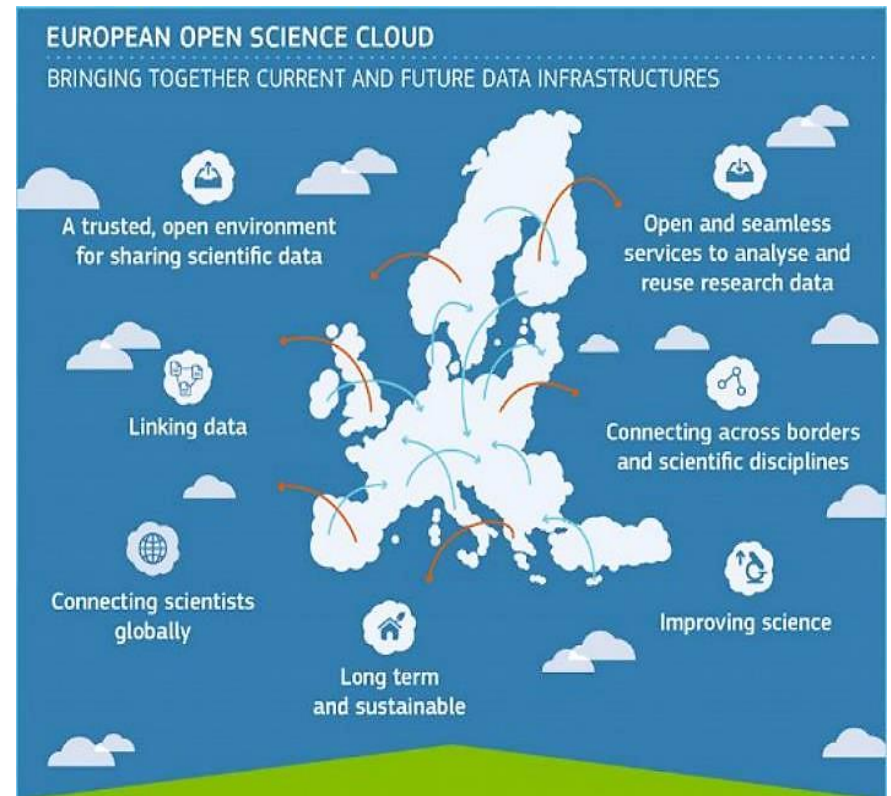
EUROPEAN OPEN SCIENCE CLOUD

EOSC - A common vision from the SIP

A virtual commons where science producers and science consumers come together for more insights, new ideas, and more innovation.

EOSC will harness the latest information technologies to revolutionise the way we do research and the way collective scientific knowledge is shared across all disciplines and borders.

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EOSC based on shared core values and rules

Underlying infrastructure and foundation of EOSC will be developed, owned, and operated publicly. The platform will be extended and scaled in an iterative process.

Core values:
- Focused on research needs.
- Community-driven.
- Inclusive and respectful of diversity.
- Accessible to all from large equipment, large computers, 'big data' to 'small data', and long-tail research.
- Open by default - closed where necessary.
- Hands-on and participatory.
- Transparent and trustworthy.

https://www.pexels.com/photo/photo-of-four-persons-uniting-hands-943630/
Photo by rawpixel.com from Pexels

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Data made in Europe

A globally recognised seal of quality for European data-driven Science and Innovation (EOSC Trademark).

- Close coordination between scientific communities and continual engagement to co-create a platform and set of services which meet diverse user needs.
- EOSC will be a living system that is flexible by design and can adapt to the changing landscape and technological advances.
- Overall interoperability is the ultimate goal: Foster technical competences and train people so data, software, methods and publications can be shared as part of an Open Science community of practice.

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