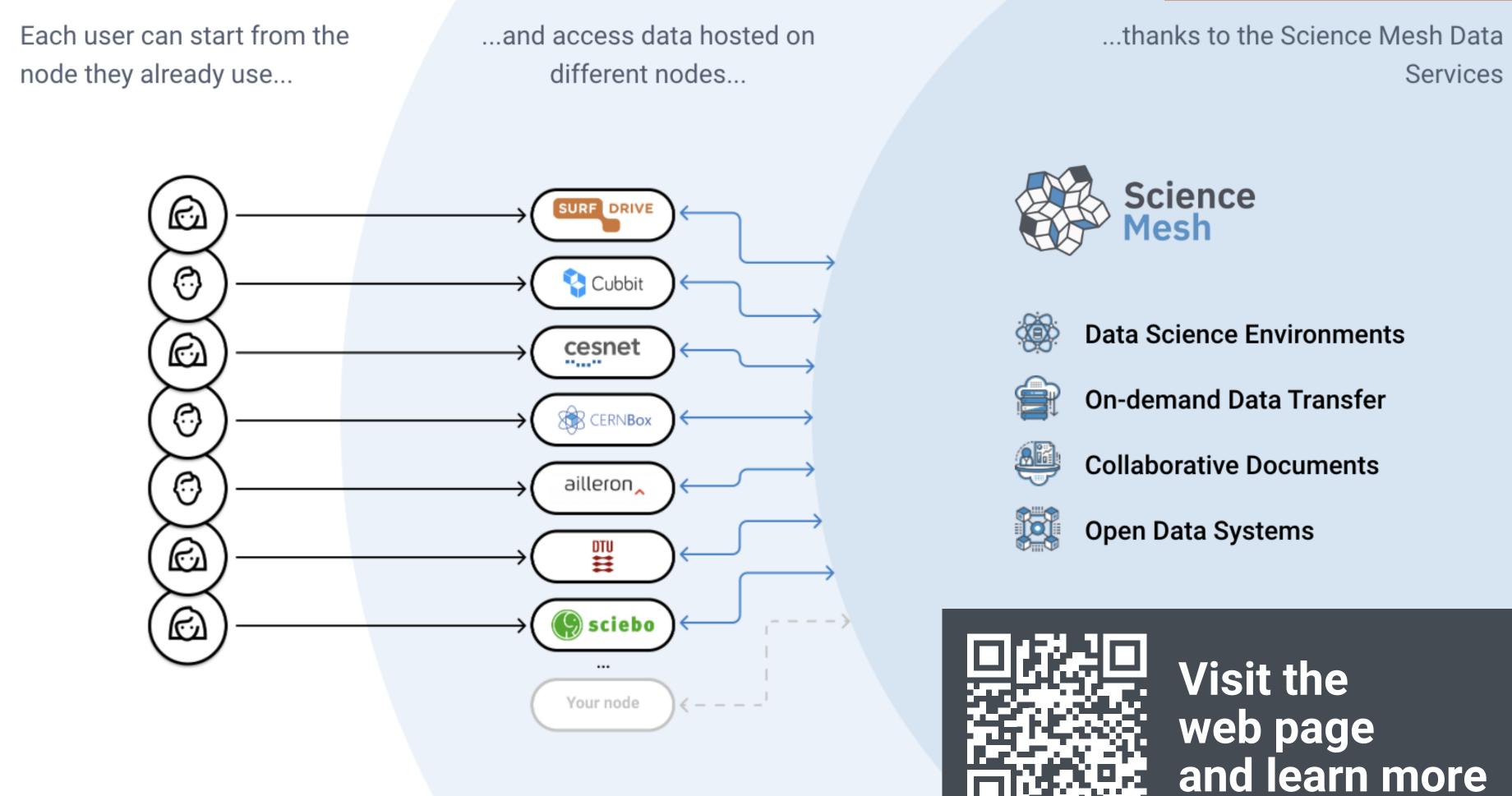


Creating an interoperable federation of data and higherlevel services to enable friction free collaboration between European researchers, educators, data curators and analysts.

How does the <u>Science Mesh</u> Work?

OPEN FROM AUTUMN 2023 to data users interested in friction-free data collaboration

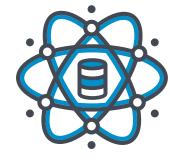


Science mesh data applications & technologies being integrated

A platform fully developed on Open-Source, with data, applications and computation combined, enabling users to easily synchronise, share and collaborate in files through applications and software components across Mesh-powered sites.

Integration into EOSC Catalogue, to complement it with interactive and agile collaboration sharing capabilities for the EOSC users.





Data Science Environments

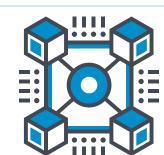
Access remote execution environments to replay (and modify) analysis algorithms.











Open Data Systems

Add metadata and publish datasets with persistent











Cross-federation collaboration on content in real time: simultaneous editing of documents, commenting...









On-demand Data Transfers

Transfer at high speed information from remote locations to local sites across different countries.







Who should use the Science Mesh!



Cross-institutional collaboration on sharing documents by using their domestic data without an additional external EFSS platform.



Software Developers

Contribute to the integration of new application services, access new software applications not available on the market.



Service Providers

Reach an higher number of users and increase your build sync and share capabilities through the already existing storage EFSS platforms.



Administrators

Provide your cloud services to researchers part of the mesh and increase your user-base.



Policy Makers ঠেনু & Citizens

and effectively increasing both open access and human capital.

Service enabling digital sovereignty in policy making processes

Join the CS3MESH4EOSC Community!









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