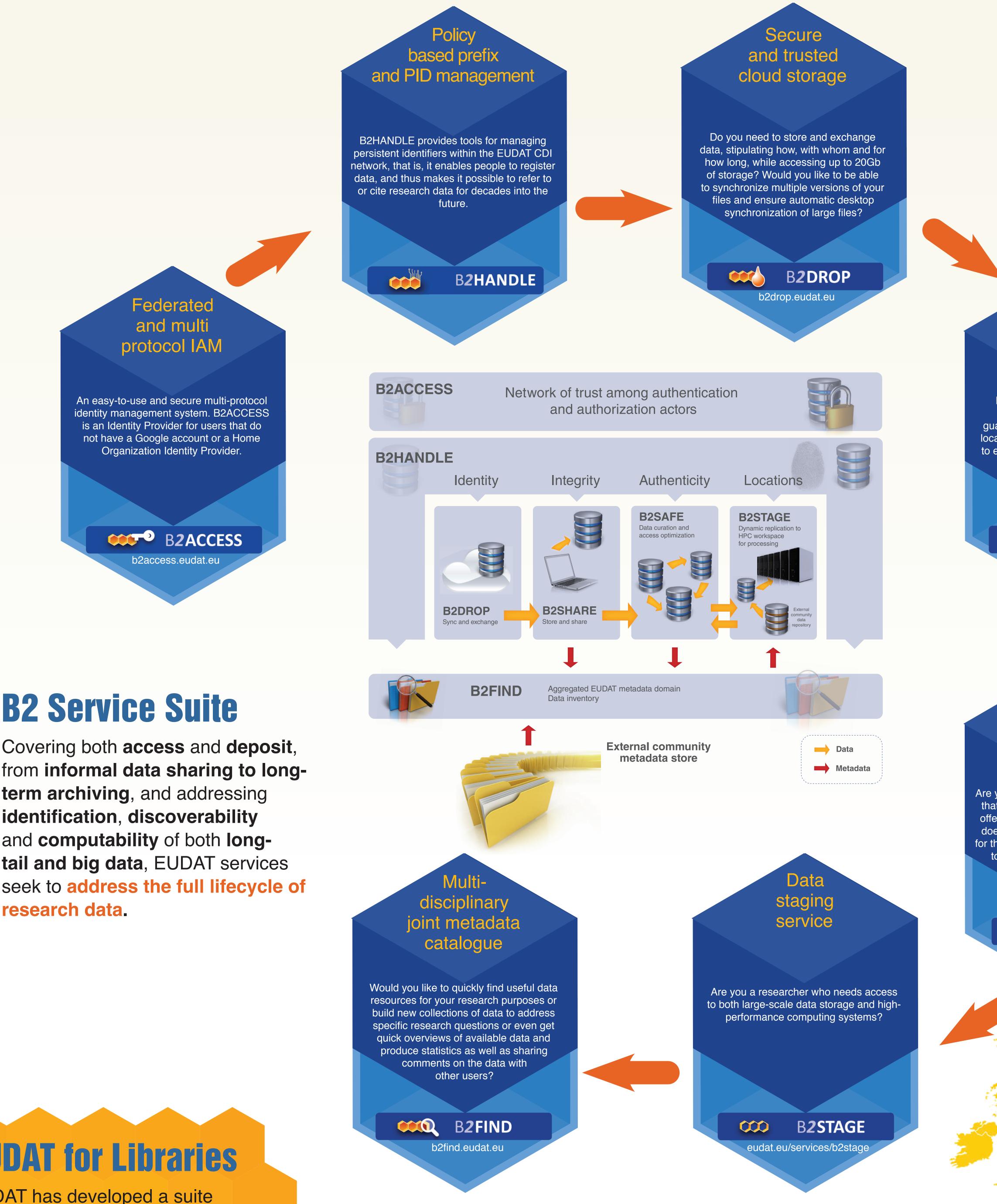
Common data services supporting multiple research communities and individuals EUDAT

EUDAT, a user-driven, service-oriented, trusted, secure and sustainable data infrastructure, offers solutions for finding, sharing, storing, replicating, staging and performing computations with primary and secondary research data. EUDAT provides data solutions that would be difficult for research communities to provide on their own thereby reducing costs and allowing communities to make investments in community specific services and developments.



Repository for shareable digital objects

Do you need improved facilities for publishing data? Would you like to guarantee long-term persistence of your locally-stored data? Do you need support to easily share data, results or ideas with colleagues worldwide?

> B2SHARE b2share.eudat.eu

Covering both access and deposit, from informal data sharing to longterm archiving, and addressing identification, discoverability and **computability** of both **long**tail and big data, EUDAT services seek to address the full lifecycle of research data.



EUDAT has developed a suite of research data management

replication and long term preservation

Data

Are you a small or medium-sized repository that needs the capacity to store data and offer access to it for long periods, but that does not have long-term funding in place for the preservation of data? Would you like to offer major computational services on your stored data for a large number of users?

> B2SAFE eudat.eu/services/b2safe

services to support data managers and librarians in their daily work and with their ever increasing data management challenges. Libraries can join the data infrastructure to archive, replicate, process and catalogue data on behalf of their users. While researchers, citizen scientists and policy makers can share, discover and re-use data via EUDAT.

EUDAT's shared services and storage resources are distributed across 15 European nations with data stored alongside some of Europe's most powerful supercomputers.

⊗www.eudat.eu | **y**@Eudat_eu



Commission EUDAT receives funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 654065.