



Open Clouds for Research **Environments** 

Stimulating the use of commercial cloud and Earth Observation services in European research





- Europe is the largest producer of research data in the world.
- The EC wants to increase the use of this data and interconnect research IT infrastructures through the European Open Science Cloud.

## ·CRE

is part of the European Open Science Cloud and receives funding from the EC under grant agreement no. 824079.



OCRE stimulates the adoption of commercial digital services by the European Research community

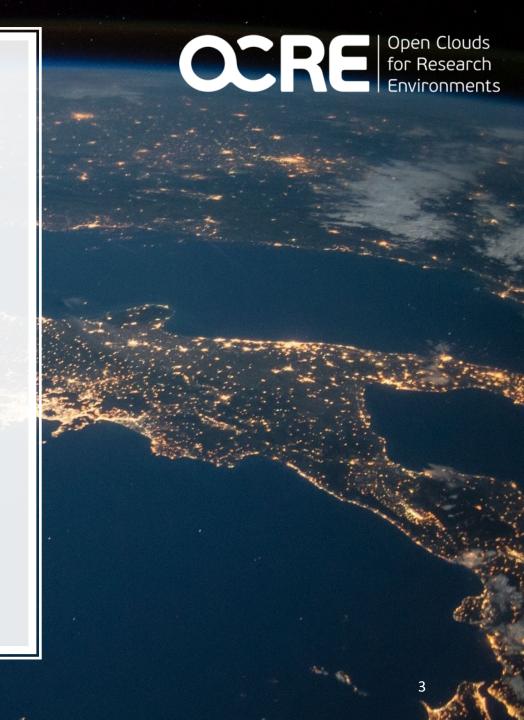


laaS, PaaS and SaaS commercial cloud offerings.





Earth Observation commercial services, which leverage EU DIAS platforms (Data and Information Access Services), where the Copernicus sentinel data is stored.

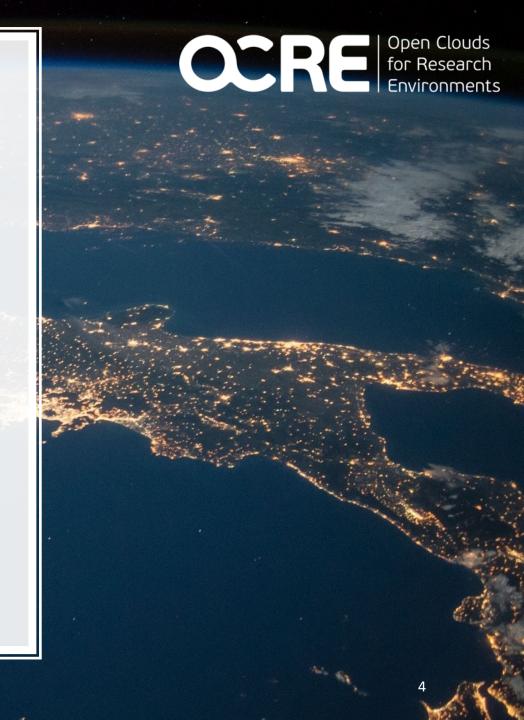


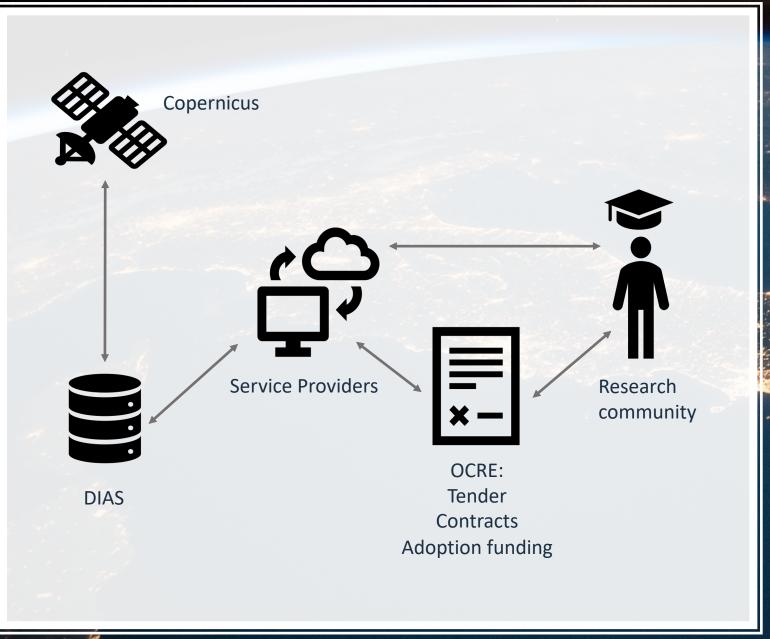
OCRE aggregates requirements and demand of the research community

into a public procurement / tender, to establish ready-to-use agreements with capable cloud and Earth Observation suppliers

Stimulate adoption of those selected services:

- (1) Support individual institutions and buyer groups to buy cloud resources
- (2) Make available €9.5 million in EC adoption funding to the research community to use cloud resources at these selected suppliers









OCRE will drive adoption of digital services and close the gap between the supply and demand sides

## Benefits for suppliers

Efficient route to market

Respond to 1 tender

Reach 10,000 institutions



## Benefits for Researchers

Validated cloud and Earth Observation services which meet the community's needs:

data privacy, contracting, billing technical integration, support and special pricing

Integrated with the European Open Science Cloud.

Ready-to-use agreements no need to run your own tender

Apply for EC adoption funds available via OCRE

