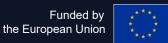
DESTINATION EARTH CORE SERVICE PLATFORM

2nd Destination Earth User Exchange 13-14 November 2023, Bonn, Germany

USING THE SERVICE PLATFORM



Destination Earth





PLATFORM VISION & OBJECTIVES

Alexis Longuet, Serco



OUR CONSORTIUM ThalesAleria Space exprivia deimos elecnor group serco MEEO[®] aliaspace **OVHcloud** CGI

A DIGITAL PLATFORM TO ENABLE THE EXPLOITATION OF DESTINATION EARTH DATA

TIMELINE

2024

Setup & deployment of the platform, DT's & Data Lake

2027

Further enhancements, additional DTs & services

2030

A full digital replica of the Earth

A SCALABLE & SECURE INFRASTRUCTURE

SECURITY, PRIVACY & TRUST SCALABLE & FLEXIBLE OPEN FRAMEWORK

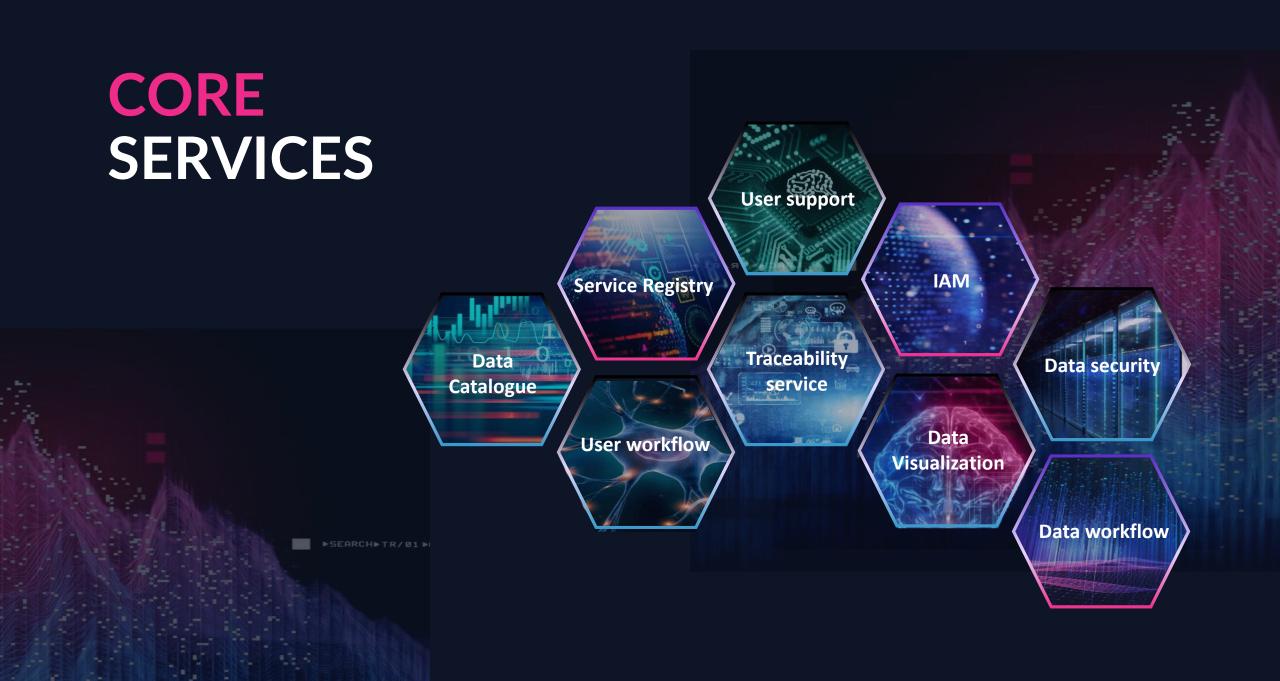


COLLABORATIVE ENVIRONMENTS

ENABLE COOPERATIVE WORK

IMPROVE EFFICIENCY IN INFORMATION SHARING

▶SEARCH▶TR/01 ►





CONNECT USERS & SERVICE PROVIDERS

ENABLE THE DEVELOPMENT OF THIRD-PARTY INITIATIVES

FOSTER INNOVATION

Destination Earth

Funded by the European Union

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