

openEO platform

Wednesday, 4 November 2020 10:00 (15 minutes)

openEO Platform will build a new European platform based on EOSC, five DIASes and commercial clouds, VITO's Mission Exploration platform and EODC, by using the unified openEO API to connect these platforms and make them usable with client software. In addition, the ESA data cube project and the national Austrian Data Cube (ACube) activity will be linked to the openEO Platform. The openEO Platform ensures federated data access, federated computing environments, flexible clients and powerful interfaces. Large-scale use cases from different application areas will demonstrate its feasibility and success.

Presenter: BRIESE, Christian (EODC)

Session Classification: Earth Observation data, cloud services and analytics tools for climate and environment protection