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Christelle Pierkot is a CNRS Research Engineer at the Data Terra research infrastructure. She holds a PhD in Computer Science and specialises in scientific data management, semantic interoperability and FAIR practices. She focuses her work on improving the discovery, integration and reuse of research products through ontologies, controlled vocabularies, metadata standards and interoperable services. She leads EaSy Data, the French Earth and environmental data repository, as well as EarthPortal, a semantic artefact catalogue for these domains. Within EOSC, she is deputy coordinator of the Data Terra Node, the scientific leader for Earth Sciences in EOSC LUMEN, and is leading the CDIF4EOSC Working Package dedicated to integrating tools and services into the EOSC Federation