
Cross Domain Interoperability in Science Project 9 of EOSC Future WP6.3

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Abstract

The goal of Science Project 9 of EOSC Future WP6.3 is to demonstrate that relevant environmental data and data on citizens' values, attitudes, behavior and involvement can be combined for social, political and scientific analysis.

This project includes an upgrade of the European Social Survey Multi-Level Application, with the aim to support integration of climate data with the ESS data and the regional contextual data already supported by the tool. Data will also be available via the EOSC Platform.

The upcoming work product of the DDI Alliance, the DDI-Cross Domain Integration meta-data standard will be used to bridge between data from the different research domains and of different structures. We will also explore how standards may be used together.

This presentation will give an introduction to the project, report on work performed so far and provide ideas for the future.

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