DDI-CDI Process Description Application Prototype



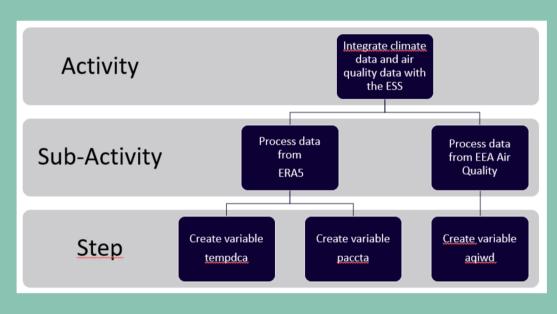
COMBINE DATA FROM DIFFERENT DOMAINS

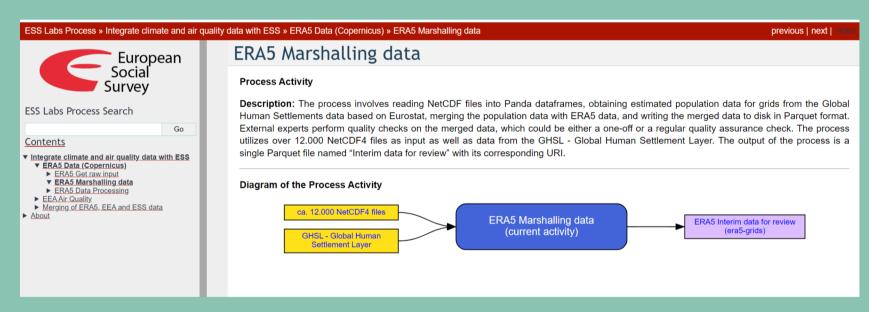


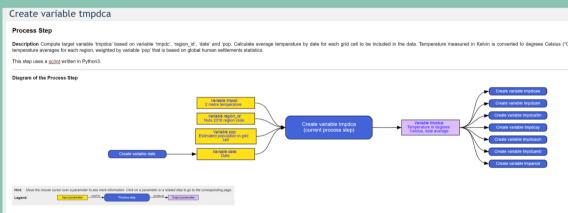
The 'Climate Neutral and Smart Cities' Science Project combines data from the European Social Survey with environmental data from the EEA and Copernicus ERA5. This integration, from initial access to final production, is fully documented using the DDI-CDI metadata specification via a dedicated application.

The prototype app details every step in the workflow, including the construction of each indicator variable. Users can explore inputs and outputs, understand the variable computation, and access the programming code used in the computation.

https://eosc-provenance.sikt.no/

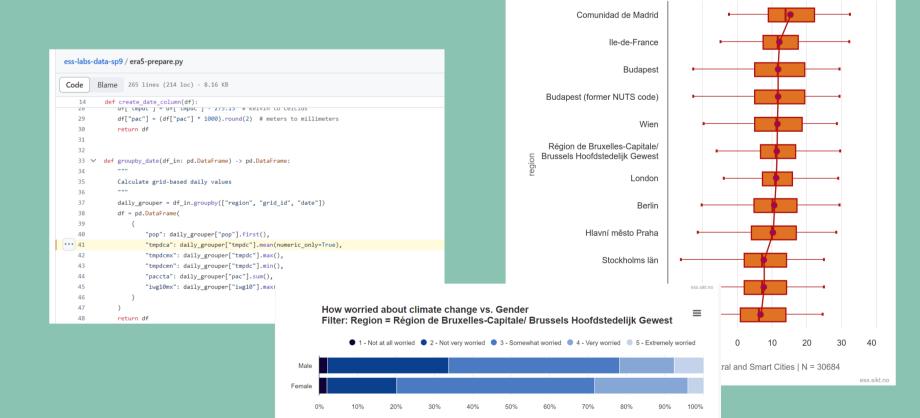






DOCUMENT ALL STEPS OF THE DATA INTEGRATION USING THE DDI-CDI PROCESS MODEL

Understand Data
Ingestion, Processing,
and Analysis Through
Smart Metadata



How worried about climate change vs. Gender
Filter: Region = Région de Bruxelles-Capitale/ Brussels Hoofdstedelijk Gewest

51.5

24.2

18.2

Temperature in degrees Celcius, date average Ordered by mean

Temperature in degrees Celcius, date average
 Mean

