

Geovistory LOD Research Infrastructure for Historical Sciences

https://geovistory.org

57th CIDOC CRM SIG - 10.10.2023 CNRS MAP - Unité Mixte de Recherche 3495

Partners













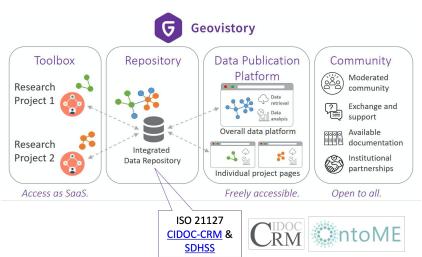


Geovistory Environment

Geovistory Environment

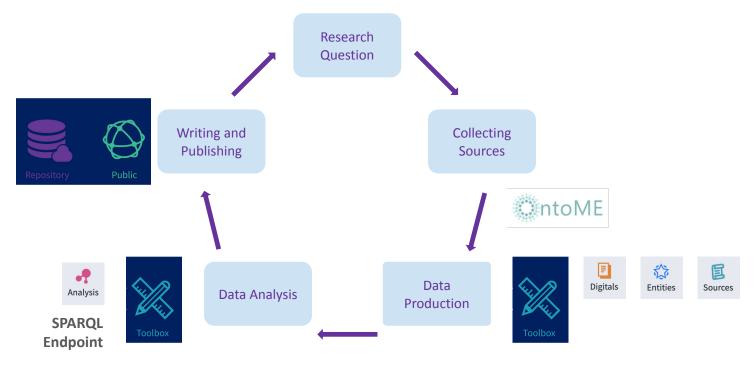






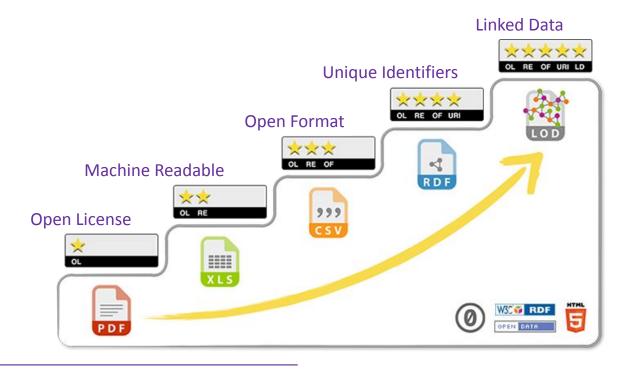
Geovistory in the research cycle





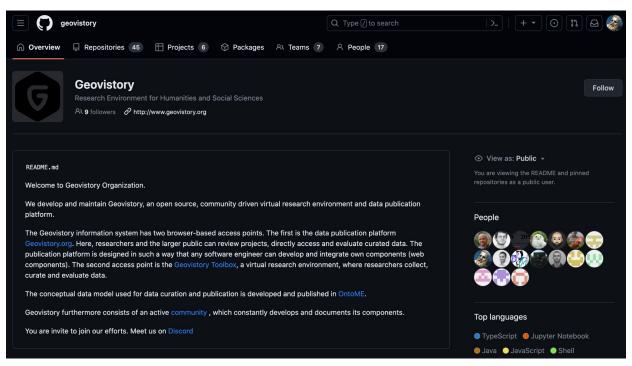
LOD principles





Fully Open Source







Data Production with the Toolbox

The Toolbox





Sources

Create your library of books, manuscripts, etc. and reproduce them as texts, tables (or images)



Entities

Reconstruct reality by creating, discussing and improving your data



Digitals

Create and manage texts and tables



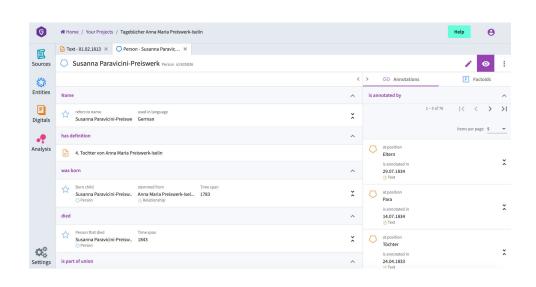
Analyse

Analyse your data, create beautiful data visualization and gain insights



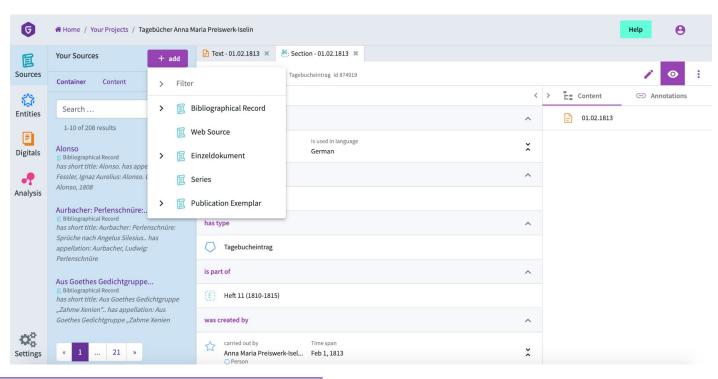
Settings

Manage controlled vocabularies & ontological settings. Activate classes and collections of classes



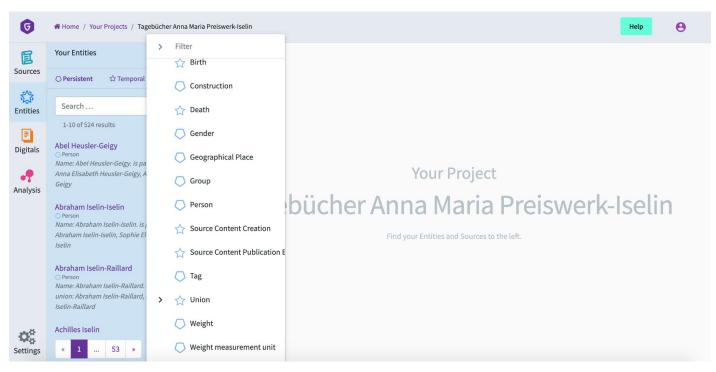
Documenting Sources





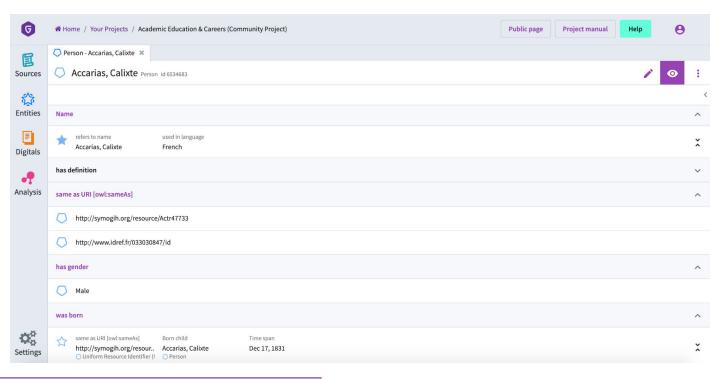
Creating Entities





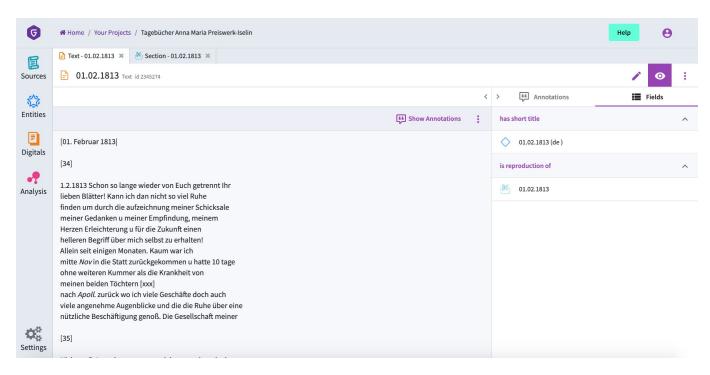
Documenting Entities





Creating Digitals

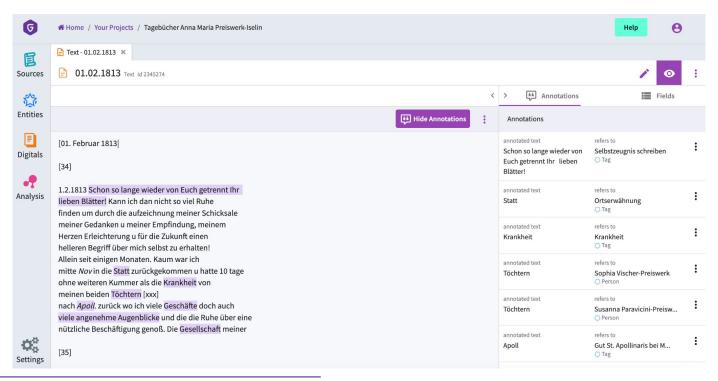




swissuniversities

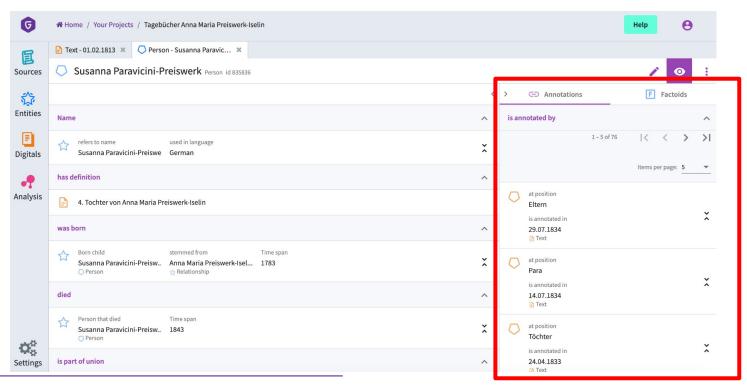
Linking Everything Together





Linking Everything Together

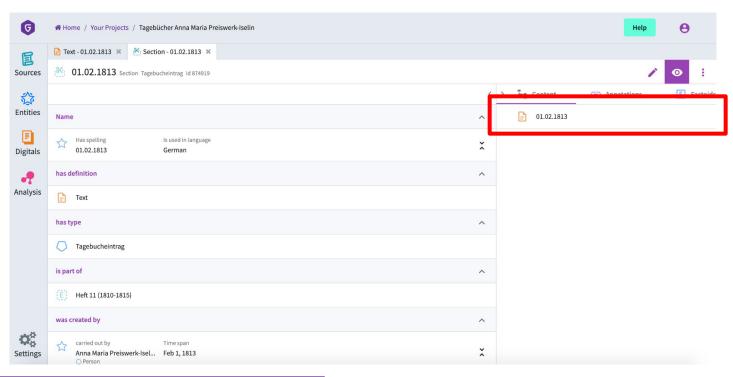




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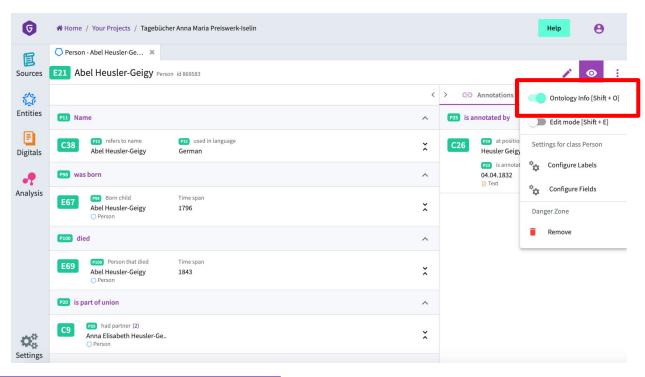
Linking Everything Together





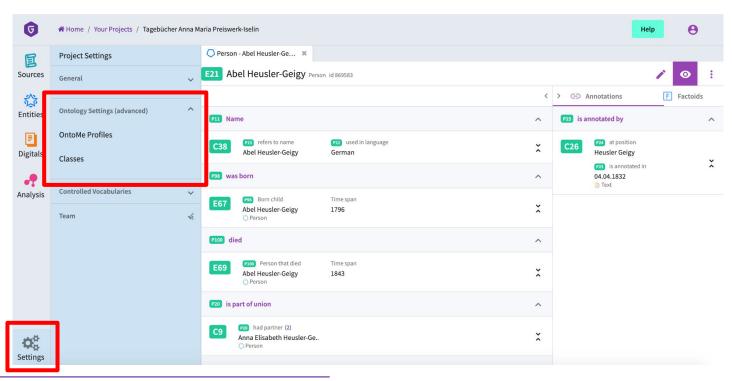
The Ontology Behind





Accessing the Ontology

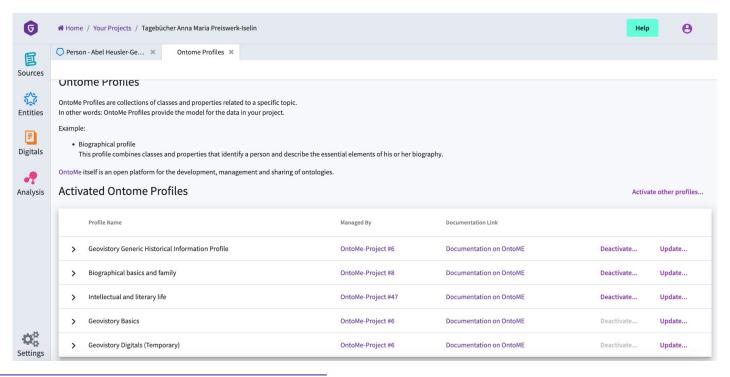




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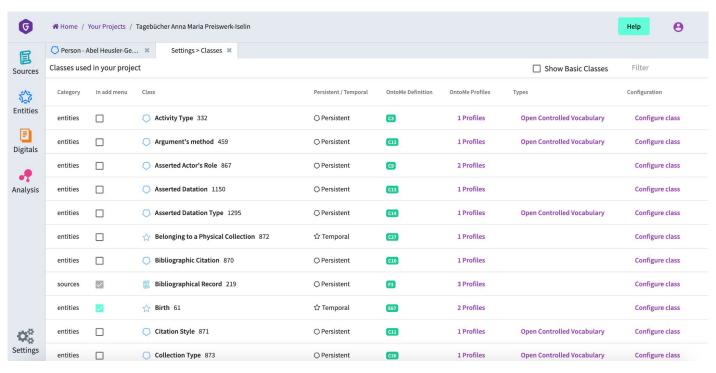
Activating the Ontological Profiles





Fine Tuning



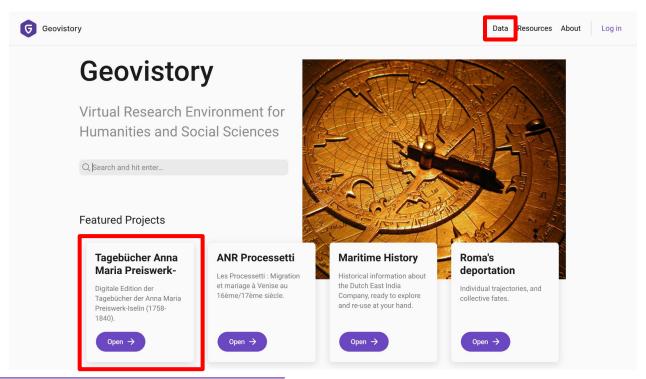




Data Publication

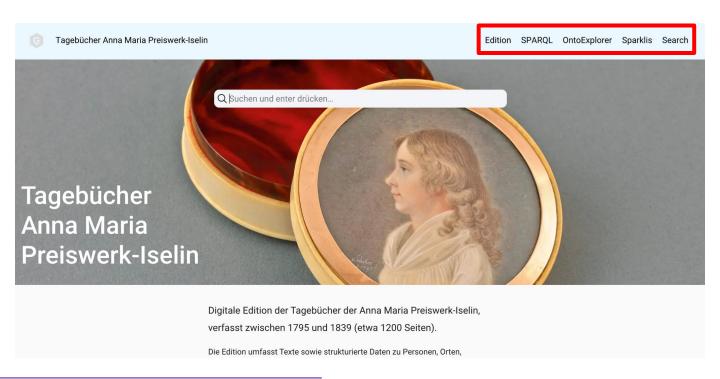
Data Publication





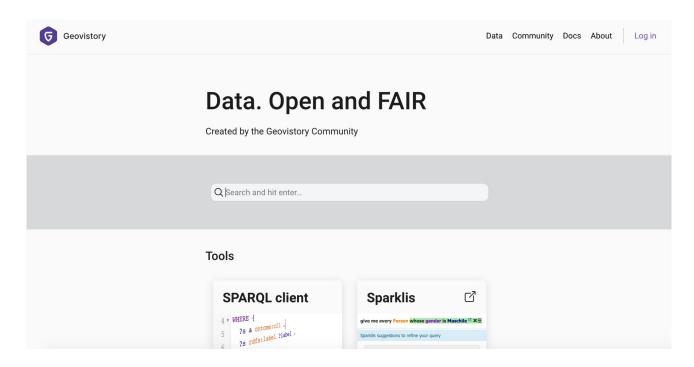
Project Page





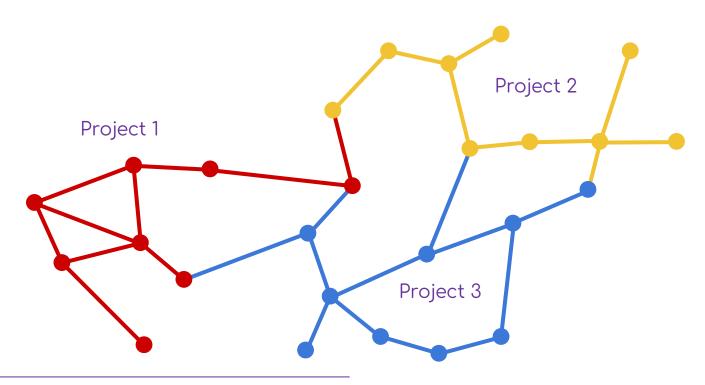
Shared Data Storage





Geovistory integrated data repository



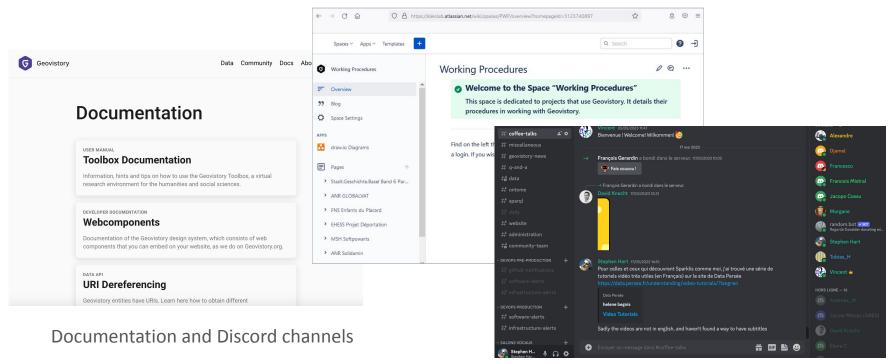




Geovistory Community

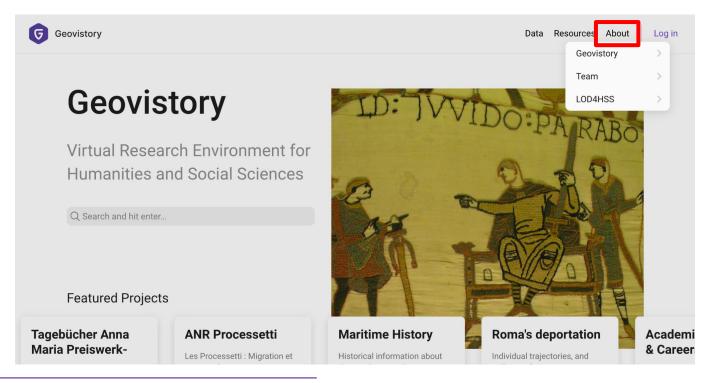
Many Platforms





If you want to know more...





If you want to know more...



Geovistory

Linked Open Data in Dialogue

The second secon

November 15, 2023

http://bit.ly/dialogue_2023

15.11.2023, 501/Kuppelraum, Hochschulstrasse 4, 3012 Bern

Registration and further information : bit.ly/dialogue 2023

Linked Open Data in Dialogue

Linked Open Data allows research data shared graphs, with the help of initiatives to be linked and made interoperable, so such as Geovistory. The aim of the event that researchers can take full advantage is to connect and critically discuss the of each other's work and build collaboprocesses and the different perspectives rative science together. The Humanities of Linked Open Data for the Humanities, benefit greatly from joining the effort and based on experiences with Geovistory bringing together research data in and other projects.

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