



Open**Atlas**

A Database System for the Humanities and Beyond

Easily Manage Your Research Data











Entirely Open Source and built upon Open Source Technology





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Data Model based on the CIDOC CRM





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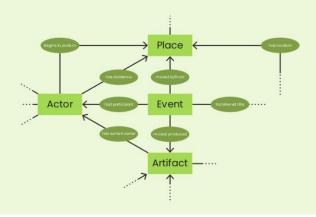
Data Model based on the CIDOC CRM

Server based - once installed easily accessible via any Browser



Consistent

The data model specifies the structure in which the information is stored within the database. The use of an ontology, for example, allows the data to be combined more easily with information from other projects and is consistent with the FAIR principles. The OpenAtlas Model is based on the international standard of CIDOC CRM, an ontology widely used within the field of humanities.









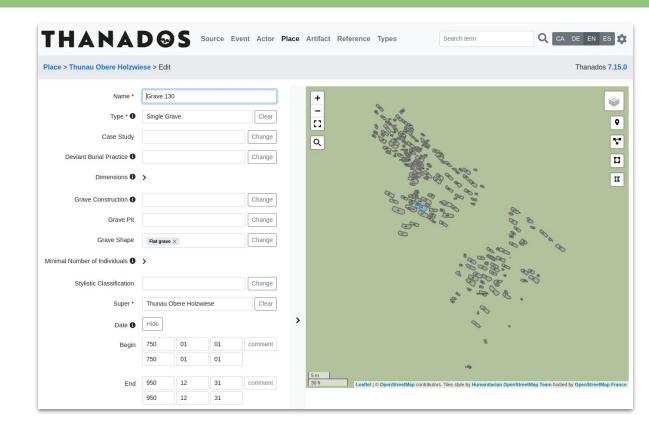


Stefan Eichert & Alexander Watzinger

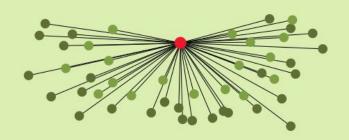
Feature rich

- Fully customizable type system
- Archeological features like subunits, radiocarbon dating, sex estimation
- Solutions for uncertainty in space and time
- Extensive user manual
- · And many more









Connected

Persons and groups with their biographical information can be hierarchically connected with different properties, forming a complex network of actors. Actors can act through different kinds of events (e.g. activity, production, acquisition, ...) forming their life story and how they are connected to other actors, places and artifacts.







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Thank you very much!

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