

OEO Developer Meeting #64

Pads:

- Notes from last meeting: <https://etherpad.wikimedia.org/p/oeo-dev-63>
- Pad to this meeting: <https://etherpad.wikimedia.org/p/oeo-dev-64>
- Pad for next meeting: <https://etherpad.wikimedia.org/p/oeo-dev-65>

Date:

Participants:

- Moderator: MS
- Main reporter: christoph
- Next meeting (#66) organiser:
- Developers with affiliation:
 - Mirjam (ovgu)
 - Carsten Hoyer-Klick (DLR)
 - Nele (OvGU)
 - Christoph (RLI)
 - Eugenio (DLR)
 - Uwe (KIT)

Preparation:

- Read last protocol: <https://github.com/OpenEnergyPlatform/ontology/wiki/OEO-developer-meetings>
- Check issues for next release:
<https://github.com/OpenEnergyPlatform/ontology/milestones>
- Load software (GitHub, git, Protégé)

Agenda:

Announcement

Organisational

- [CM] Put mailing list on readme.md ? Poll
 - <https://github.com/OpenEnergyPlatform/ontology/discussions/1634>
 - If mailing list has sensible rules it could be posted on mailing @RLI checks rules
- Agenda OEO-dev meeting in Stuttgart #65:
 - <https://etherpad.wikimedia.org/p/oeo-dev-65>

- recorded 30min knowledge transfer session on axiomisation & inference
 - What criteria are axiom implementations checked for and approved on?
 - for example on:
 - 'energy transformation'
 - and ('has main energy output' some 'electrical energy')
 - and ('has main energy input' some energy)
 - and ('has main energy input' only (energy or not 'electrical energy'))
- [CM] 13.09 CORDI - 1st Conference on Research Data Infrastructure
 - gives OEO introduction workshop 1.5h (BFO, current structure/status OEO, example term discussion, use-cases, usage in practice, how to join development)
 - Any content wishes from dev team, e.g. OEO-promotion-wise or announcements?
 - Acedemy courses - basic skills for development
 - one person deep-dive better than many people supervisual knowledge
- OEO licence: input from latest Oeo-sc meeting 2023-08-10 [MS]
 - current licence is cc0
 - recommendation from oeo-sc:
 - dual licensing with both cc0 and MIT
 - see also: <https://doi.org/10.5281/zenodo.7937197>
 - reason: MIT prevents also patents
 - task for oeo-dev: confirm the decision and add the dual licence
 - will the MIT just be added to oeo or how does it work?
 - is there an overlap between MIT and cc0?
 - are there any risks, also concerning data protection? ask a license lawyer?
 - plan: look more into it and postpone decision until the next dev-meeting 21.09.2023
 - for future: contributing agreement, in case licence will change
- Check the open PR: <https://github.com/OpenEnergyPlatform/ontology/pulls>
 - <https://github.com/OpenEnergyPlatform/ontology/issues/1510>
 - do quantity values have an entity in reality and if yes, is it fitting?
 - example: a street has a length and then there is a quantity value for that
 - how do we decide the link between quantity value and entity in reality? does it depend on a measurement?
 - difficulty of defining measurement in that case--> quantity value can not be reduced to measurement--> quantity value is that, what is assigned to a data set
 - to do: look at the quantity value, are there entities in reality? are most of the entities qualities or process attributes?

- maybe discuss it with Fabian and talk about it in one of the next meetings

Release

OEO Classes

- Template - Ontology Workspace (use for joint development) [NAME]
 - Add issue link
 - Collect related terms
 - Create an aristotelian definition
 - Find axioms

OEKG

Other Topics

Collection of Tasks:

- Add something @A