

## OEO Developer Meeting #52

### Pads:

- Notes from last meeting: <https://etherpad.wikimedia.org/p/oeo-dev-51>
- Pad to this meeting: <https://etherpad.wikimedia.org/p/oeo-dev-52>
- Pad for next meeting: <https://etherpad.wikimedia.org/p/oeo-dev-53>

**Date: 2023-01-26**

### Participants:

- Moderator:
- Main reporter: Eugenio
- Next meeting organiser:
- Developers with affiliation:
  - Ulf (IEE) (will join at 10.30)
  - Eugenio (DLR)
  - Carsten (DLR)
  - Christoph (RLI)
  - Fabian (OVGU)

### 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*

- Update on Magedburg meeting
  - <https://etherpad.wikimedia.org/p/OEO-dev-composed-module>
  - expansion - oeo-extended for pre-coordinated concepts
    - label, short def, no axioms
  - to make data from different tables compatible and comparable (scenario comparison)
    - attributes and relations are needed
  - For use-case find data -> current annotation is enough
    - limits: investment costs wind turbine table 1 not comparable with investment costs wind turbine table 2
  - RDF as descriptor of table contents.
    - Found example application: <https://content.iospress.com/download/semantic-web/sw210443?id=semantic-web%2Fsw210443>
- Meetings 50 and 51 are not yet archived in the wiki
- Template - Example Topic [Name]
  - <https://github.com/OpenEnergyPlatform/ontology/wiki/oeo-dev-meeting-etherpad-template>
  - Note and comment
- Check the open PR: <https://github.com/OpenEnergyPlatform/ontology/pulls>

## *Release*

- Release 1.13. scheduled for 2023-02-01
- Adel bescheid geben, dass das Release geplant ist
  - Release will be as planned
  - Ulf joins the release

## *OEO Clases*

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

## *OEKG*

### *Other Topics*

- Development of OEO-Personas and user stories
  - Whom to involve? Preferably participants from different Projects (SEDOS, SIROP, etc.)
    - Helmholtz Metadaten, SEDOS IER, Patrick Kuckertz (auch NFDI4Ing),
  - Find date in February (physical/online?)
  - Define different Personas, derive & prioritise tasks

- [TODO]

### **Collection of Tasks:**

- Add something @A