

OEO Developer Meeting #53

Pads:

- Notes from last meeting: <https://etherpad.wikimedia.org/p/oeo-dev-52>
- Pad to this meeting: <https://etherpad.wikimedia.org/p/oeo-dev-53>
- Pad for next meeting: <https://etherpad.wikimedia.org/p/oeo-dev-54>

Date: 09.02.2023

Participants:

- Moderator:
- Main reporter: alle
- Next meeting organiser: Eugenio
- Developers with affiliation:
 - A (AFF)
 - Christoph (RLI)
 - Eugenio (DLR)
 - Mirjam (OvGU)
 - Ulf (IEE)

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

- Meetings 50, 51 and 52 are not yet archived in the wiki. It is the responsibility of the main reporter!
- Progress on the LNG topic?
 - LH added LNG people to OEO repo
- OEO-SC meeting today <https://etherpad.wikimedia.org/p/OEO-SC>
- 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 1.13.0 released on 2023-02-01: <https://github.com/OpenEnergyPlatform/ontology/releases/tag/v1.13.0>
- Release 1.14.0 scheduled for 2023-04-03

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

- German language labels and links to EnArgus <https://github.com/OpenEnergyPlatform/ontology/issues/1471>
 - Tabelle auf Google Docs oder ähnliches
 - german labels per Skript hinzufügen
- Development of OEO-Personas and user stories (follow-up from OEO dev meeting 52)
 - 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
- Infrastructure:
 - Ontology compilation order .owl before .omn
 - <https://github.com/OpenEnergyPlatform/ontology/pull/1475>
 - Provenance annotations in RO and IAO imported modules.
 - <https://github.com/OpenEnergyPlatform/ontology/pull/1474>
 - <https://github.com/OpenEnergyPlatform/ontology/pull/1473>
 - Automatic extraction of IAO (was missing)
 - <https://github.com/OpenEnergyPlatform/ontology/pull/1474>
 - Axiom closure after compiling full ontology
 - <https://github.com/OpenEnergyPlatform/ontology/pull/1465>
- Add compiled ontology to release process
 - <https://github.com/OpenEnergyPlatform/ontology/issues/1476>
- 'belongs to module' annotation
 - implemented in <https://github.com/OpenEnergyPlatform/ontology/pull/1252>
 - if class is moved to other module, annotation needs to be updated via github action (either during release or earlier) -> not possible to automate
 - @Eugenio checks if ROBOT can be used for automated check: string comparison with file name
- Composed/extended-Modul bzw. Tool für Tabellen
 - Design-Entscheidung zu mehr Relations und domain/ranges notwendig
 - SEDOS: nicht anwendbar im Projekt, da zu langfristig
 - Machbar in SIROP? Voraussetzung für Vergleiche

Collection of Tasks:

- Add something @A

