

OEO Developer Meeting #68

Pads:

- Notes from last meeting: <https://etherpad.wikimedia.org/p/oeo-dev-67>
- Pad to this meeting: <https://etherpad.wikimedia.org/p/oeo-dev-68>
- Pad for next meeting: <https://etherpad.wikimedia.org/p/oeo-dev-69>

Date: Nov 2nd 2023

Participants:

- Moderator: Mirjam
- Main reporter: alle
- Next meeting organiser: Nele
- Developers with affiliation:
 - MS (OVGU)
 - NK (OVGU)
 - KUS (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:

Organisational

- The last OEO dev meeting documented in the wiki is #60 from June!
 - <https://github.com/OpenEnergyPlatform/ontology/wiki/OEO-developer-meetings>
 - Documentation of meetings 61 to 67 are missing
 - It is the main reporter extract the etherpad and archive this to the wiki
 - @NK takes care, thanks!
- Licence: [from meeting #67 and oeo-sc]
 - does dual licencing make sense? good idea to get a legal consulting
 - KIT prüft, ob Gelder verwendet werden können
 - Projektgelder über SEDOS oder SIROP umwidmen?
 - Im OEO-SC ansprechen
 - Feedback OEO-SC
 - Robbie hat im openmod- Forum dazu gebloggt: <https://forum.openmod.org/t/dual->

licensing-jupyter-notebook-files/4225/2

- Anregung: examples /shapes überarbeiten, um use cases und Anwendungsfälle aufzuzeigen
 - OEKG mit aufnehmen @SIROP
 - Databus @CHK?
 - alte example ttls überarbeiten
 - Zeitreihen @ALP
 - PVOntology vom KIT mappen und als example bereitstellen? @KUS
- oeo-dev Teams überarbeiten
 - was ist der Nutzen? access control, Information?
 - inaktive Nutzer:innen entfernen?
 - ggf. manche Teams auflösen?
- Check the open PR: <https://github.com/OpenEnergyPlatform/ontology/pulls>

Release

- Release 2.0.0 (25.10.2023)
- Release 2.1.0 (geplant für 01.12.2023)

OEO Classes

- Quantity values and their "entity in reality" [NK]
 - https://docs.google.com/spreadsheets/d/1iqttYN3ng9hSmbQNvOpwPi7dg7__dNIjx2GNFUsWRkc/edit#gid=0
 - <https://github.com/OpenEnergyPlatform/ontology/issues/1510>

OEKG

Other Topics

Collection of Tasks:

- Add something @A