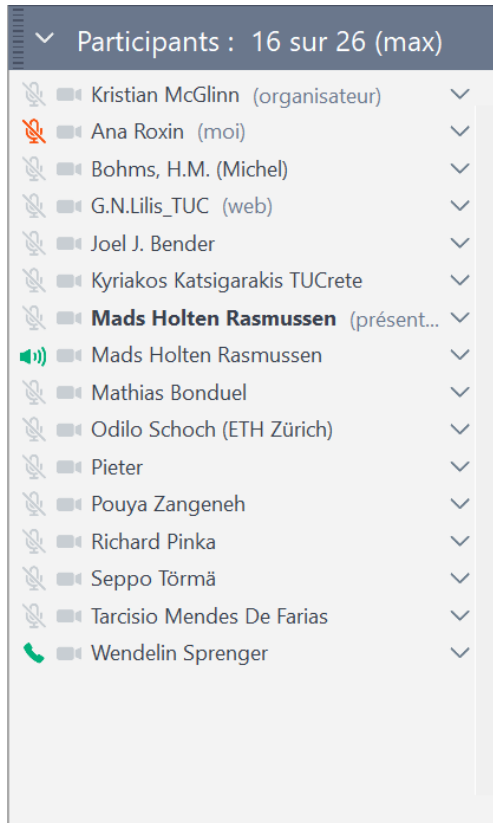


Attendees



-
- Kris McGlinn [TCDublin]
- Pouya Zangeneh [University of Toronto]
- Seppo Törmä [VisuaLynk]
- Odilo Schoch [ETHZ]
- Mads Holten Rasmussen [DTU]
- Kyriakos Katsigarakis [TUCrete]
- Giorgios Lilis [TUCrete]
- Mathias Bonduel [KULeuven]
- Joel J. Bender [Cornell]
- Wendelin Sprenger [Ed. Züblin AG]
- Richard Pinka [CTU Prague]
- Michel Böhms [TNO]
- Anna Wagner [TU Darmstadt]
- Pieter Pauwels [UGent]
- Tarcisio Mendes de Farias [UNIL.ch]
- Ana Roxin [UBurgundy]

Date and time

- 09/10/2018

- 16:00 CET

Agenda

1. TPAC preparation

- E-mail to W3C Advisory Committee

2. Status: Bot, Props, Product, Project, ?Geometry?

3. Sample implementations:

Pieter: IFC2BOT

Mads: I could present the presentation for the SSN2018 WS I am doing later today

Kris: BOT with geospatial component - <http://geovis.adaptcentre.ie/>

4. GIT Issue Sprint

Minutes

1. TPAC (Sample Agenda)

- Link: Presentation / talk takes place on Monday 22 Oct (schedule: <https://www.w3.org/2018/10/TPAC/schedule.html#Monday>) from 8:30 to 10:30.
- Program:
 - 10 minute introduction to LBD, BOT (Pieter)
 - 10 Minute Product Ontology (Pieter)
 - 10 Minute Props and Object Property Management (OPM) Ontology (Maxime)
 - 10 Minute Project, Geometry. (Kris)
 - 10 Minute Ontology Alignment (Ana ? - if there is something to present)
 - 15 Minutes live demos: (Mads, Kris, Pieter)
 - 40 Minutes Workshop (Chair ?)
 - 15 minutes - to other W3C working groups: sensor, spatial. How to foster these relationships and increase the backing for our group
 - 25 minutes future directions of BOT, product, props, etc.
 - 10 mins further discussion
 - 5 mins close

2. Status:

Bot

Props

Product

Project

Geometry

3. Sample implementations:

Pieter: IFC2BOT

Mads: Presenting information about paper presented to SSN2018

- Explicitly add links to other groups and areas: geospatial, sensor data (SOSA), infrastructure, web of things.

Kris: BOT with geospatial component - <http://geovis.adaptcentre.ie/>

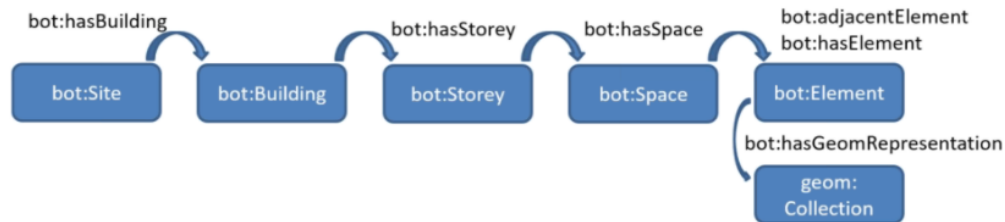
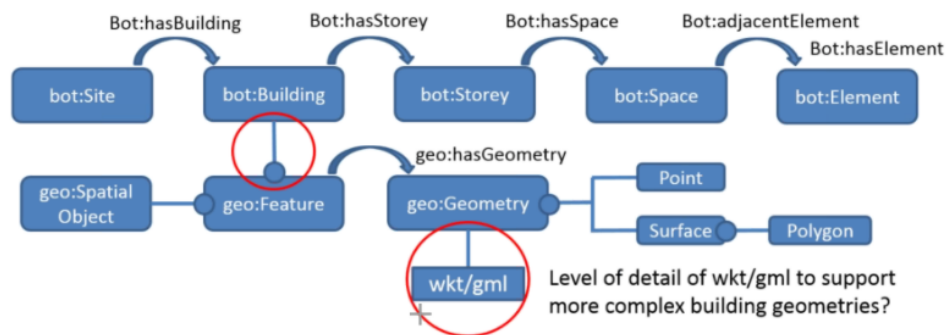


Figure 5: Linking BOT to GEOM.



Infra sub group? - could we make an overview of infrastructure at TPAC (Michel Bohm, Seppo Torma)

Michel: Will distribute material from interlink project (CEDR) european national road authorities (NRA's). Road ontology "EUROTL" (EUROTL CORE, IFC4x1, INSPIRE TN, AIM4INFRA taxonomy,...).

Pieter: If we could have subgroups really focused, a road ontology could fit in quite well. What extent has IFC road been considered?

Michel: Re-using IFC4x1 OWL-variant currently. Looking at linking and not conversion into another format.

For monitoring could be good interface with SSN.

gn

Tarcisio: Organise workshop for defining the alignment. Or alternatively do a call around this. Will send an e-mail and organise the next session for this ontology alignment subgroup.

- People from the Domain Ontology Groups should push the list of ontologies/vocabularies considered for alignment as we asked in our Ontology Alignment Working Document:

<https://docs.google.com/document/d/1wSxpE5O6jntcluhey7Uv0o0ZAU1Dz-ZSICuuxbwGvCA/edit#heading=h.2vvpru7hg6n6>

- Also a separate meeting will be held with people wanting to working on this aspect: until now Ana Roxin, Tarcisio Mendes....

Audio-visual record of LBD activities presentations at TPAC : will it be ? if needed, I could help with later postprocessing material for exporting separate (video)presenations for the web (Richard)

“Meeting Room: Saint Clair 3B, *Level 2 - Saint Clair* (Maximum attendance: 20) **No speakerphone for remote participation will be available in the room”**

Previous minutes

https://docs.google.com/document/d/1Hes_7-E8zJjVQRfSncUI1uBJR2YZBGA9oR62Y26rePI/edit#

Next Call

TPAC