GORC International Model WG

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A WG within the GORC IG

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Mark Leggott
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Devika Madalli
ISI, India

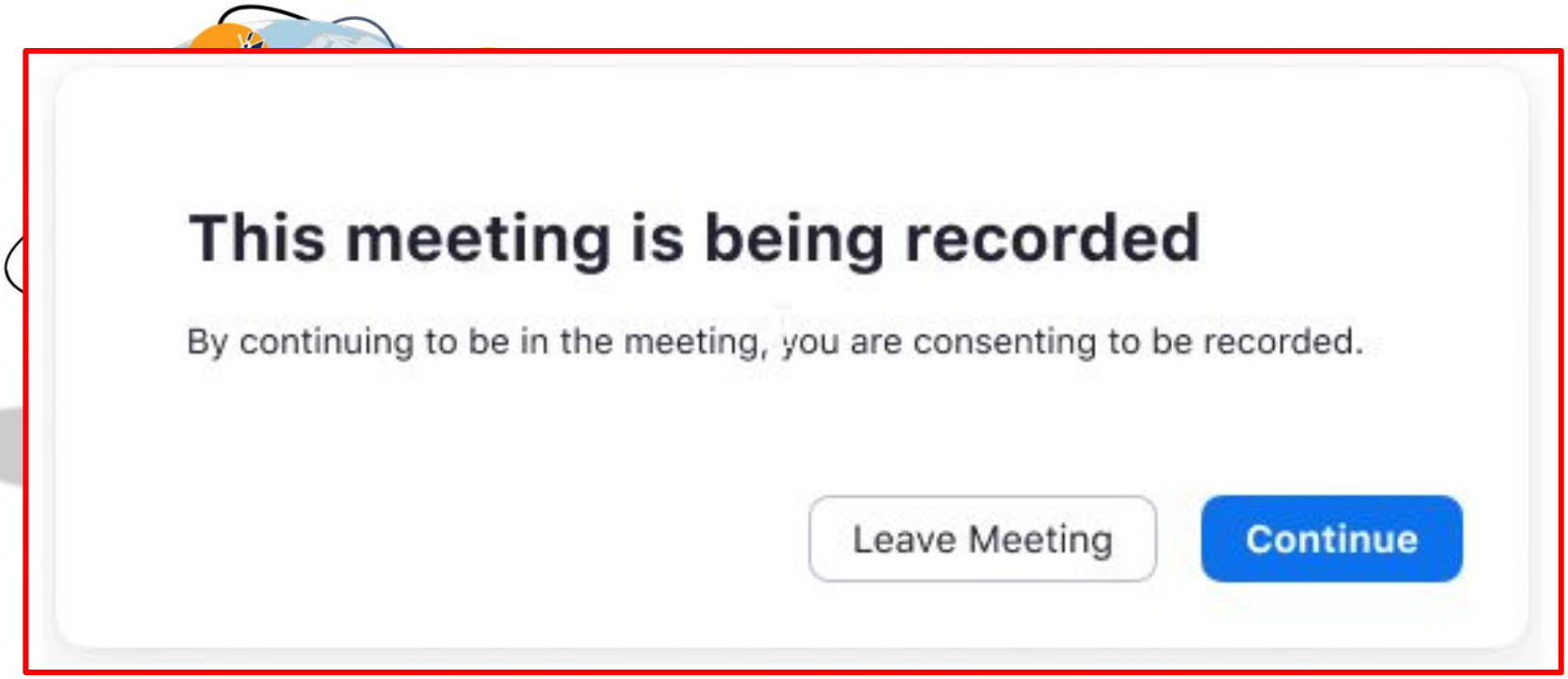
CJ Woodford
ISC/WDS
Canada

Andrew Treloar
ARDC
Australia

Working Group Meeting

CJ Woodford, ISC World Data System
Mark Leggott, Digital Research Alliance of Canada
Andrew Treloar, Australian Research Data Commons

February 22, 2024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Agenda

1. Welcome (3 minutes)
2. Current status reminder (2 minutes)
3. Adoption stories (40 minutes)
    - ELIXIR
    - SURF
    - REASON
4. WG plan, new WGs (10 minutes)
5. Next steps (5 minutes)

WG Rolling Notes
https://bit.ly/3xljZ03

Status update

The model and report have been endorsed by RDA as outputs and are available on Zenodo (DOIs: 10.15497/RDA00099, 10.15497/RDA00097)

We would like to gather feedback on the model and support adoption, hopefully resulting in submitting the model as an RDA recommendation.

Co-chairs will submit an article for the IDW collection in the Data Science Journal over the next few weeks.

A demo GORC vocabulary is available and open for feedback. Working to have the true domain be within RDA.

Combined session with IG submitted for RDA22 (May 2024).

Adoption stories

ELIXIR (EU, lifesciences)

Wolmar Nyberg Åkerström
Bioinformatician, Data Steward

SURF (Netherlands)

Laurents Sesink
Strategic relations manager

Maarten Hoogerwerf
Research Innovation Architect

REASON (Norway, proposed)

Philipp Conzett
Senior Research Librarian, UiT

Rory Macneil
CEO & Founder, RSpace

GORC IM WG plan - MOVED

Main decision: should the GORC IM WG go into maintenance mode or be extended?

Work to do:

- Model revisions and new versions (e.g. V1.1, V2.0)
  - Everything from rewording to including research hardware
- Adoption support and feedback
- Additional analysis and publications from V1.0 work (e.g. commons types, speaker series analysis, cross-cutting themes)
- Mapping with relevant frameworks
- Visualizations and graphics, alternative formats
- Implementation map (i.e. how to implement each consideration in the model)

Proposal: have an asynchronous vote across the whole IM WG, gather ideas for future work at the same time.

New WGs: Health Data Commons GORC profile - MOVED

Main goal: Recognizing that there are additional barriers to adopting FAIR in the health data domain, this WG will create a Health Data Commons profiling of the GORC model that can then be used to understand FAIR implementation and compare features across health data spaces and between health and related domains.

Currently submitted as a BoF for RDA22, case statement in development and open for feedback, submitting for RDA-TIGER support this month.

Please let me know if you're interested in participating in any capacity! We are actively looking for possible co-chairs and members, and especially to attend the BoF (if approved).

New WGs: Maturity Model - MOVED

Main goal: Create a maturity model for the GORC model, identifying stages of maturity for each item in V1.0 with the intent of creating more usable adoption mechanisms for the GORC model and supporting creation and population of an implementation map.

Currently in the drafting stage (no case statement to share yet).

Please let me know if you're interested in participating in any capacity! We are actively looking for possible co-chairs and members.

Next Steps

- Consider the proposed WGs, reach out to CJ (ito-ra1@oceannetworks.ca) if you're interested or want more information
- ~~Vote on what the next step for the GORC IM WG should be (maintenance or extension) - to be sent via RDA platform~~

March 28, 2024	Decision on next phase and work plan for GORC IM WG
April 25, 2024	Update on proposed GORC WGs, preparation for RDA22
May 14-23, 2024	RDA22 - 2 possible GORC sessions!