July 14, 2022

Meeting recording at
https://us02web.zoom.us/rec/share/thMsTjQ8wrm6-uQUEX1Xj2nUwZ9sKYDp-SUSSbVJ3AbUVHhjijF3dFit-pTTKd79.V-f5HjzO5CpgadIb

Meetup for OpenRefine-Wikimedia users; on the occasion of newly developed Structured Data on Commons functionalities in OpenRefine (but broader topics welcome!)

When? July 14, 2022 @ 6.30 AM UTC, via Zoom:
https://us02web.zoom.us/j/82016900777?pwd=VUswQVNKamFVUDYzajFuZW1IL080dz09

For New Zealand based OpenRefine-Wikimedia users

Agenda:
Please indicate, +1 or add the topics you are interested in hearing about/discussing; based on these we'll develop the agenda further.

- Bring your datasets / data clinic (everyone brings projects, we look at questions together)
- Creating an OpenRefine-Wikimedia "user group" in NZ
- Demo of OpenRefine / SDC batch editing and uploading +3
    - Please add example files here which can use structured data:
        - A Google sheet of public art of Hokitika (some is in Wikidata, most not) – MD
    - Please suggest a small set of files which we can upload on the 14th (email sandra@openrefine.org with more details if possible):
        - Google folder with 8 photos of one of the Hokitika sculptures – MD
- Discussing / looking at Wikimedia Commons test uploads with OpenRefine +3
- Follow up to this meetup; what do folks need? +1
- Share any other ideas people have for how to use the Commons functionality or OR generally
- … is there any hope ever of getting OpenRefine to work with qualifiers (by which I meant extending data with qualifiers)? (Tamsin)

Attended:

- Sandra Fauconnier (OpenRefine) - will surely be there :-)
- Victoria Leachman Wikipedia Aotearoa New Zealand / Te Papa
- Gareth Watkins - Te Papa
- Lucy Schrader - Te Papa (and have also mentioned this to National Library staff)
- Mike Dickison - Doing a lot of uploading of West Coast photos for this project; would love to speed up SDC and create/improve Wikidata at the same time
- Siobhan Leachman - keen at some point to have a project to put all of Francis Hodgkins paintings into WikiCommons and Wikidata. See

https://completefranceshodgkins.com/explore for where I'd source them. I would like to do something similar to her as I did for Charles Heaphy see https://w.wiki/isL
- Adam Moriarty - Auckland Museum
- Tamsin Braisher - Wikimedian/NZThesis Project
- Marty Blayney - Auckland Museum
- Heidi Meudt - Te Papa - just started editing wikipedia in April of this year, and am keen to learn about photo uploads to wikimedia commons to increase the quantity of photos on my current topic, Myosotis (forget-me-not plants) that are available at Te Papa. Working with Lucy and Gareth on a pilot project in which we will use OpenRefine to do this.
- James Taylor - Auckland Museum
- Philip Hinton

Helpful links:
- https://commons.wikimedia.org/wiki/Commons:OpenRefine (recently revamped!)
    - https://commons.wikimedia.org/wiki/Commons:OpenRefine/Adding_structured_data_with_OpenRefine (step by step tutorial)
    - OpenRefine 3.7+ - How to upload new files to Wikimedia Commons (step by step instructions)
- Telegram group Wikimedia-OpenRefine (brand new) https://t.me/+Qc23Jlay6f4wOGQ0
- Useful for beginners - data carpentry course on Open Refine https://datacarpentry.org/openrefine-socialsci/01-introduction/index.html
- YouTube video of Sandra doing training
  Wiki World Heritage - Open Refine Training Session
- Open Refine user manual https://docs.openrefine.org/
- Example of image uploaded to commons via open refine https://commons.wikimedia.org/wiki/File:0804_Delft,_Prinsenhof_Delft_392.jpg
- https://commons.wikimedia.org/wiki/Commons:File_naming
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Sandra's wiki text example from the above image
https://commons.wikimedia.org/wiki/File:0804_Delft,_Prinsenhof_Delft_392.jpg
https://commons.wikimedia.org/wiki/Commons:File_naming :
==={{int:filedesc}}==
{{Information}}

==={{int:license-header}}==
{{self|cc-by-sa-4.0}}

[[Category:Photographs by Jan Geerling in Delft]]
[[Category:Photographs by Jan Geerling contributed in 2022]]
[[Category:Uploaded with OpenRefine]]
[[Category:Museum Het Prinsenhof]]

Reconcile Test Bench - gives list of reconciliation databases
https://reconciliation-api.github.io/testbench/#/

Wireframes for designs of to be added features:
https://xd.adobe.com/view/fdf5a12c-9c30-4449-9eba-d1ea8523dddb-a8a6/