

Léa Lacroix, Jens Ohlig · Wikimedia Conference 2018



Introduction
Organize a Wikidata workshop
What skills would you need to learn?
Our training plan
Discussion & questions



Keys to organize a successful Wikidata workshop



The context

Requirements for the location:

- Quiet
- Accessible
- With good internet
- Tables and chairs
- Screen or projector
- Optional: computers

You could ask...

- University
- Local library
- Museum
- Local free software group
- Fablab
- Other educational organization



The context

How long?

- 30min for a simple Wikidata intro
- 1h for a detailed presentation
- 1h to edit Wikidata
- +1-2h for the Query Service
- +1h for external tools
- One day for a hackathon

Skills needed in your team

- Ability to talk in front of an audience
- Good knowledge of Wikidata
- Good knowledge of the community rules
- Good knowledge of the Query Service
- Optional: experience with other tools
- Optional: coding skills



Introduce Wikidata

In 30min

- Describe what Wikidata is
- Give a few numbers
- Show and describe an item
- Show that items are connected to each other
- Show cool examples of reuse
- Show where to find help

With more time:

- Talk about the history and goals
- Talk about the community
- Mention the WikiProjects
- Show more cool tools
- Edit a label or statement together
- Help the attendees try on their own



The Query Service

Pre-requisites

 Understanding of the data structure (item/property/value)

Your goals

- Give an overview of the tool
- Reassure people
- Make them curious
- Empower them

Two methods among others:

- Minimal intro, then hands-on
- Build your query step by step



The Query Service

The minimalist method

- A very short introduction
- A long non-guided workshop

Advantages

- More freedom to try
- Discussions 1-to-1 with people

Risks

- People feeling lost
- Some people need more "academic" learning before trying

The step-by-step method

- Showing and describing a simple query
- Improving the query step by step

Advantages

- More structured and explained
- Everyone get the same level of information

Risks

- Frustration for people who want to try freely
- Frustration if people have different levels



Find support

One place to find slides: Commons!

Category:Wikidata presentations

Sorted by language, ideally with a date

Don't forget to share your own;)

Need more trainers? Ask the community!

- Publicize your workshop on Wikidata:Events
- Leave a message on the Weekly Summary Wikidata:Status_updates/Next



My tips

- Find co-trainers with different skills
- Adapt your content to your audience
- Make it active: watch and try
- Show good examples
- Show things to improve
- Make sure that everyone can create an account (authorize the IP of the location for creating multiple accounts)



Wikidata's 6th birthday



Maybe your next occasion to organize a Wikidata workshop?

- Around October 29th, 2018
- Many small events happening all around the world
- Gathering communities to prepare WikidataCon 2019
- One page to check: Wikidata:Sixth birthday
- Documentation, advices, other events

If you plan something, let us know!





Goals:

- Train volunteers to be autonomous in running Wikidata workshops
- Provide and share all the necessary resources
- Build a strong community of trainers

This program is made of different modules, which are cut in several sessions. Each session is independent from the others.

Disclaimer: this is an ideal to reach, not a completely set up project. This would be developed on several years: not everything will be ready in 2018! We're looking for feedback and possible partners.

Pre-training: discovering your strengths and goals

Pedagogy, the art of teaching

How to transmit your knowledge with others? Prepare the content of a workshop Prepare support documents for a workshop How to design activities for your trainees?

Human relations

Speak in front of an audience
Moderating a group
Inclusiveness & safety
Active listening and non-violent communication

Around your workshop

Logistics of organizing a workshop Communicate about your workshop Engagement and community building Documentation & reporting

The Wikidata universe

Basics of Wikidata, editing workflows
Tools & gadgets for more efficient editing
Data model & ontologies
Wikidata Query Service
Tools & workflows to import data
Community processes on Wikidata
Technical structure behind Wikidata
Wikidata for developers

Other resources included in the training

- Platform for the trainers community where they can discuss and share resources
- Place to access the content of all the modules
- Selection of slides, templates
- Selection of resources to dig deeper in a topic
- Place where they can report their experiences, reflect on them



Let's stay in touch! user:Lea Lacroix (WMDE) lea.lacroix@wikimedia.de

user:Jens Ohlig (WMDE) jens.ohlig@wikimedia.de

