https://commons.wikimedia.org/wiki/File:Koningin_Juliana_bezoekt_de_Deltawerken_bij_Katseveer,_wandeling_langs_de_caiss%E2%80%A6,_Bestanddeelnr_911-2497.jpg – CC0

Korte rondwandeling Wikibase

Olaf Janssen
olaf.janssen@kb.nl
@ookgezellig
slideshare.net/OlafJanssenNL
Q66439268

KB nationale bibliotheek

Aftrap Wikibase NL kennisgroep
Vrijdag 11 maart 2022

Wikibase, bewerkbare linked open data voor iedereen

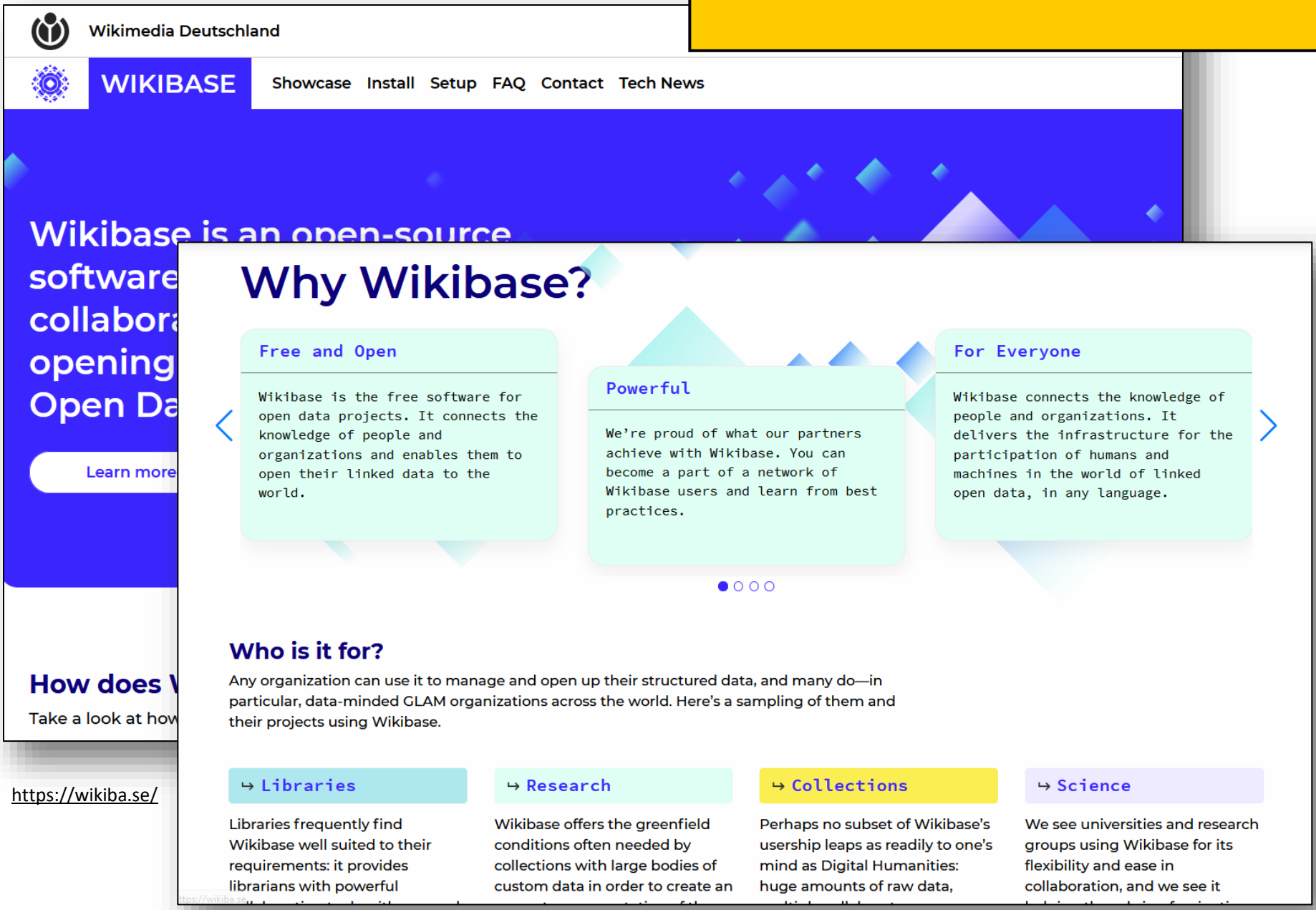
Wikidata, sinds 2012

Wikibase is the underlying software application upon which Wikidata is built.

Wikibase is essentially a blank copy of Wikidata into which you can enter your own items and properties.

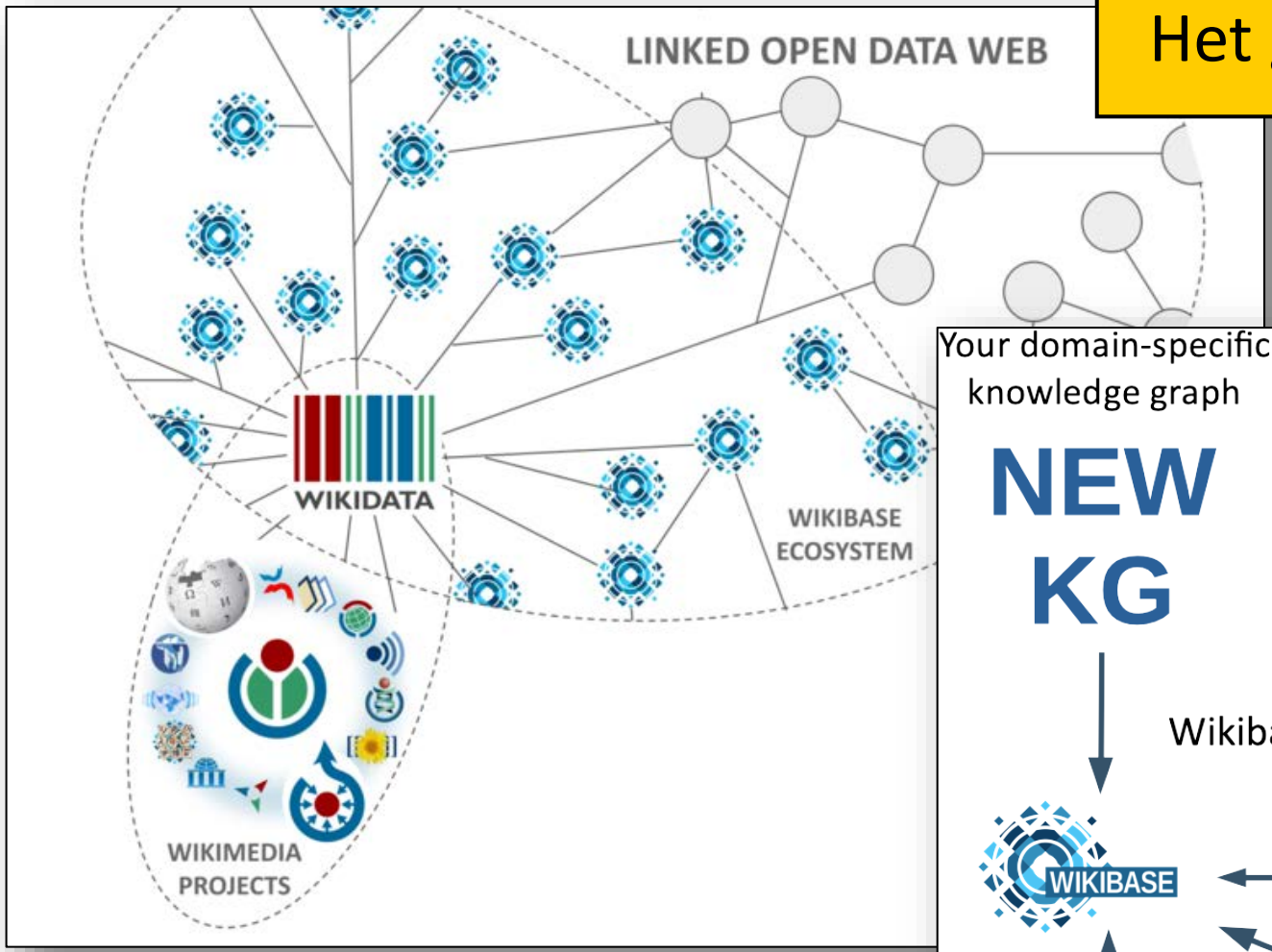
Bron

Waarom is Wikibase tof?

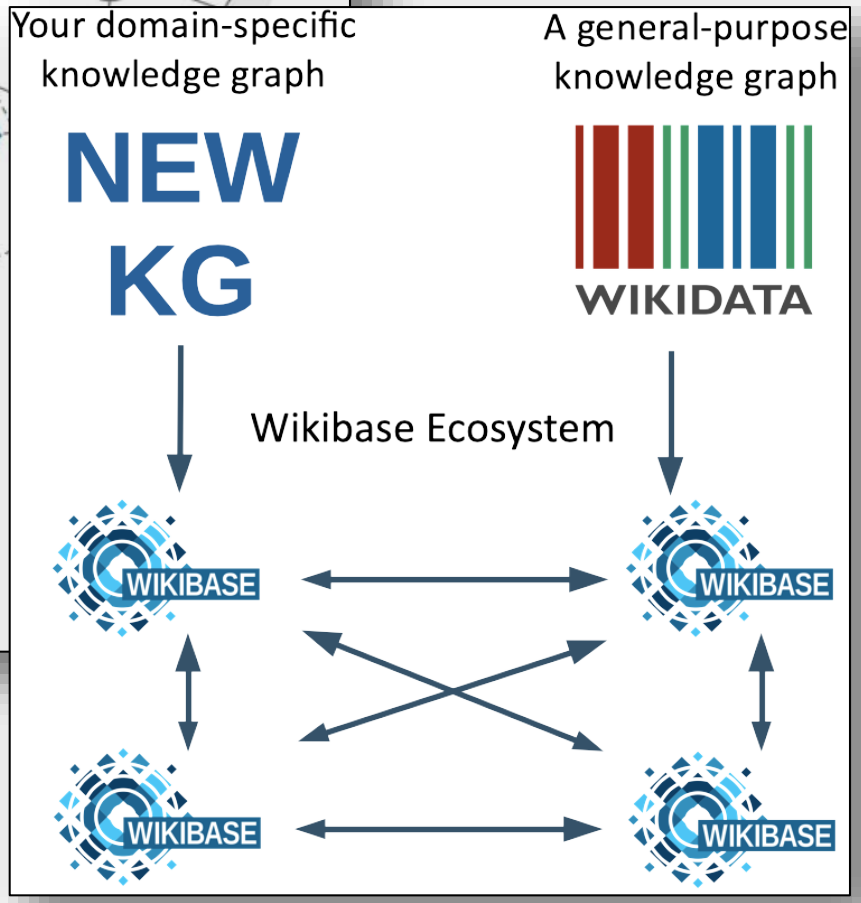


https://wikiba.se/

Het grotere plaatje



https://commons.wikimedia.org/wiki/File:Linked-open-data-web.png



https://ub-mannheim.github.io/RaiseWikibase/poster.html

Wikidata-Wikibase strategie WMF/WMDE

WIKIMEDIA
META-WIKI

Content page | Discussion

LinkedOpenData/Strategy2021/Wikibase

< LinkedOpenData | Strategy2021

Overview	Joint Vision	Wikidata	Wikibase Ecosystem

Main page
Wikimedia News
Translations
Recent changes
Random page
Help
Babel

Community
Wikimedia Resource Center
Wikimedia Forum
Mailing lists
Requests
Babylon
Reports
Research
Planet Wikimedia

Beyond the Web
Meet Wikimedians
Events
Movement affiliates
Donate

Tools
What links here
Related changes
Special pages
Permanent link
Page information
Cite this page

Print/export
Create a book
Download as PDF
Printable version

Purpose

Wikibase makes it easier than ever before to **create, connect, and grow** a collaborative linked knowledge base. We are enabling the co-creation of the **world's largest knowledge graph** of free and open data which will be used to **create new knowledge** for the world.

Guiding principles

Openness: The Wikibase Ecosystem is free and open first. We prioritize enabling the release of more free and open knowledge into the world (e.g., CC licensed data and publicly accessible instances) over optimizing Wikibase for closed-system use cases. We will therefore invest the most resources in supporting projects that are committed to allowing the broader public to access (i.e., read and query) their Wikibases, and/or those that contain data with a Creative Commons (or compatible) license. Although there are certainly interesting and inspiring use cases for Wikibase software that benefit the members of specific organizations, these projects should not be our focus when it comes to deciding the direction of Wikibase products. Supporting projects that do not directly result in the release of more Linked Open Data into the world is not contributing to the vision of the Wikibase Ecosystem, nor is it as impactful to the Movement.

Sustainability: The sustainability of the Wikibase Ecosystem depends on a variety of factors that must play well together: an engaged user base maintaining diverse and high-quality data, a healthy support network of service providers, a community of developers producing complementary software and tools, and ways to connect data across institutional boundaries. We prioritize the sustainable development of a holistic Wikibase Ecosystem over, for example, rapid scaling of any one aspect simply for the sake of growth.

Knowledge equity & **Co-creation:** Individuals, institutions, research teams, and niche projects around the world will be able to directly shape the decentralized knowledge graph by contributing to a diverse range of Wikibase projects. Wikidata is one very important hub in the Wikibase Ecosystem with its own thriving community of contributors that are building and maintaining a broad range of general-purpose knowledge. For the knowledge graph to expand to include many more well-maintained knowledge hubs, we must ensure that the caretakers of a wide variety of specialized, non-CC0 data have the core technology (e.g., products within the Wikibase product portfolio) and documentation

https://meta.wikimedia.org/wiki/LinkedOpenData/Strategy2021/Wikibase

Een stukje geschiedenis…

https://commons.wikimedia.org/wiki/File:Family_watching_television_1958.jpg - Evert F. Baumgardner, Public domain, via Wikimedia Commons

Geschiedenis

addshore

February 15, 2022

Wikibase a history

I have had the pleasure of being part of the Wikibase journey one way or another since 2013 when I first joined Wikimedia Germany to work on Wikidata. That long-running relation to the project s good position to give a high-level overview of the history, from both a technical and hi here it goes.

For those that don't know Wikibase is code that powers wikidata.org, and a growing r want to know more read about it on Wikipedia, or the Wikibase website.

For this reason, a lot of the early timeline is quite heavy on the Wikidata side. There a points missing, if you think they are worthy of mentioning then leave a comment or re

2005

At Wikimania 2005 there was a series of talks on "Semantic web". One of these was W Web – The Missing Links, and this Wikimania lead to the creation of Semantic MediaV

> The WikiProject "**Semantic MediaWiki**" provides a common platform for discussin MediaWiki software that allow for simple, machine-based processing of Wiki-conte some form of "semantic annotation," but the special Wiki environment and the mult applications impose a number of additional requirements.
>
> *Semantic MediaWiki at 22:29, 2 January 2006*

The initial version of Semantic MediaWiki was released in late 2005 (version 0.1), wit the start of 2022.

If you read through the Wikimania and connected resources carefully, you'll find a ref though at this point Wikidata is only a project proposal.

2021

Wikibase Yearly Summary 2021 by Envel Le Hir

This year Wikibase got its own all-important Twitter account. More and more workshops and projects around Wikibase were created, including a series of working hours around WBStack. Great projects exposing user needs were created such as RaiseWikibase. Federated properties, blog posts, WikidataCon 2021 and more.

The Wikibase stakeholder group is thriving with 17 organizational members, and 26 individual members. Institutional requirements have been collected and presented, and the group even has a budget to work with, and also a Twitter account!

Most importantly the new Linked Open Data strategy was published by Wikimedia Germany. The highlight of this for Wikibase, is the clear and distinct strategy for the Wikibase Ecosystem.

- **Empower knowledge curators to share their data**: Increase the number and diversity of Wikibases that can eventually be connected to the LOD web.
- **Ecosystem enablement**: Enable an ecosystem of extensions as well as tools and custom interfaces based on WB APIs to emerge around Wikibase, extending the functionality of the software for more use cases.
- **Connect data across technological & institutional barriers**: Ensure Wikibases can connect more deeply with each other and Wikidata to form an LOD web

Code wise some of the libraries that were split out of Wikibase.git back in 2013 were moved back into the code base to be managed as a mono repo.

2022

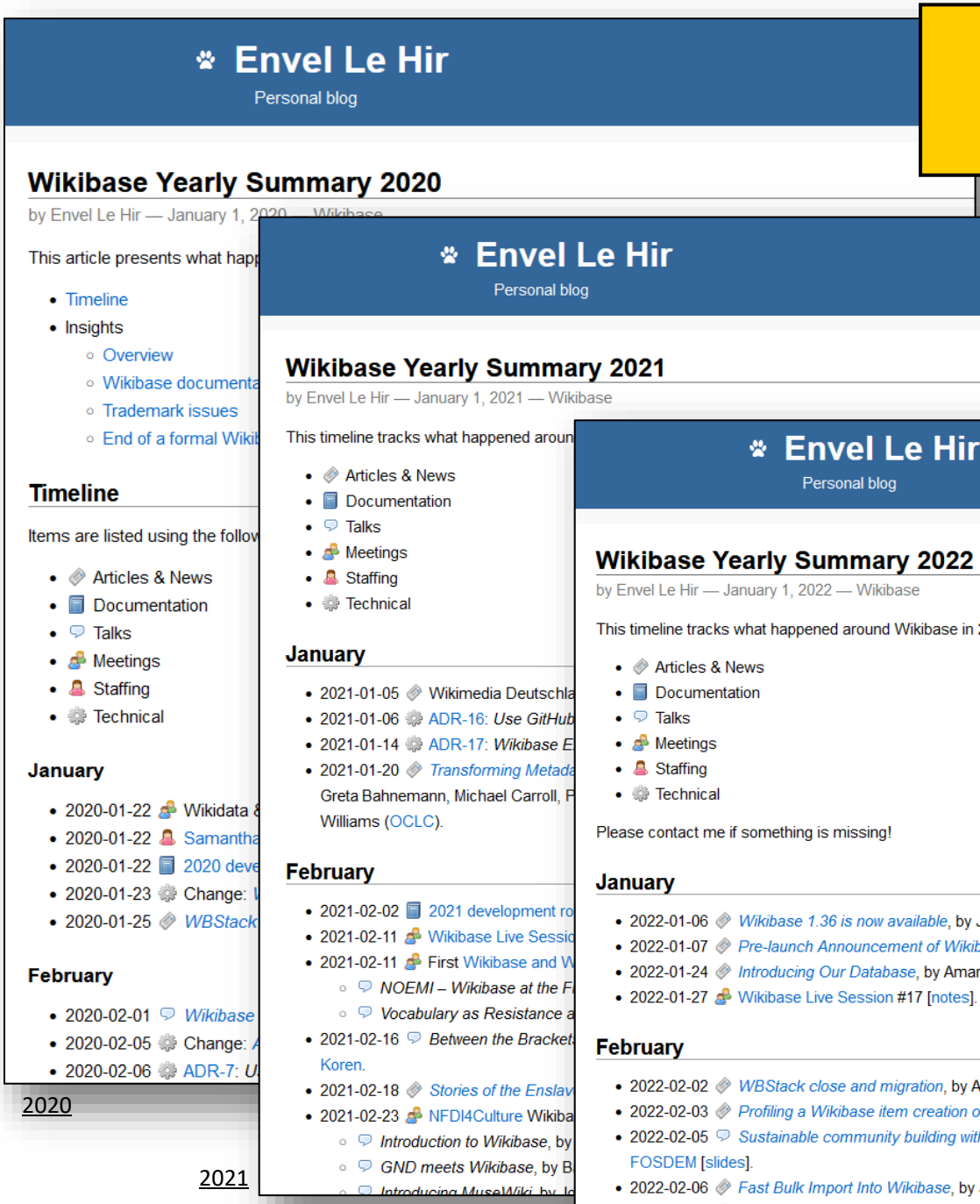
Wikibase Yearly Summary 2022 by Envel Le Hir

It's only February, and the next thing on the cards for Wikibase is the Wikibase.cloud offering by Wikimedia Deutschland to replace wbstack.com.

Lots still to happen here, as I am writing this in February :)

Adam Shorland
https://addshore.com/2022/02/wikibase-a-history/

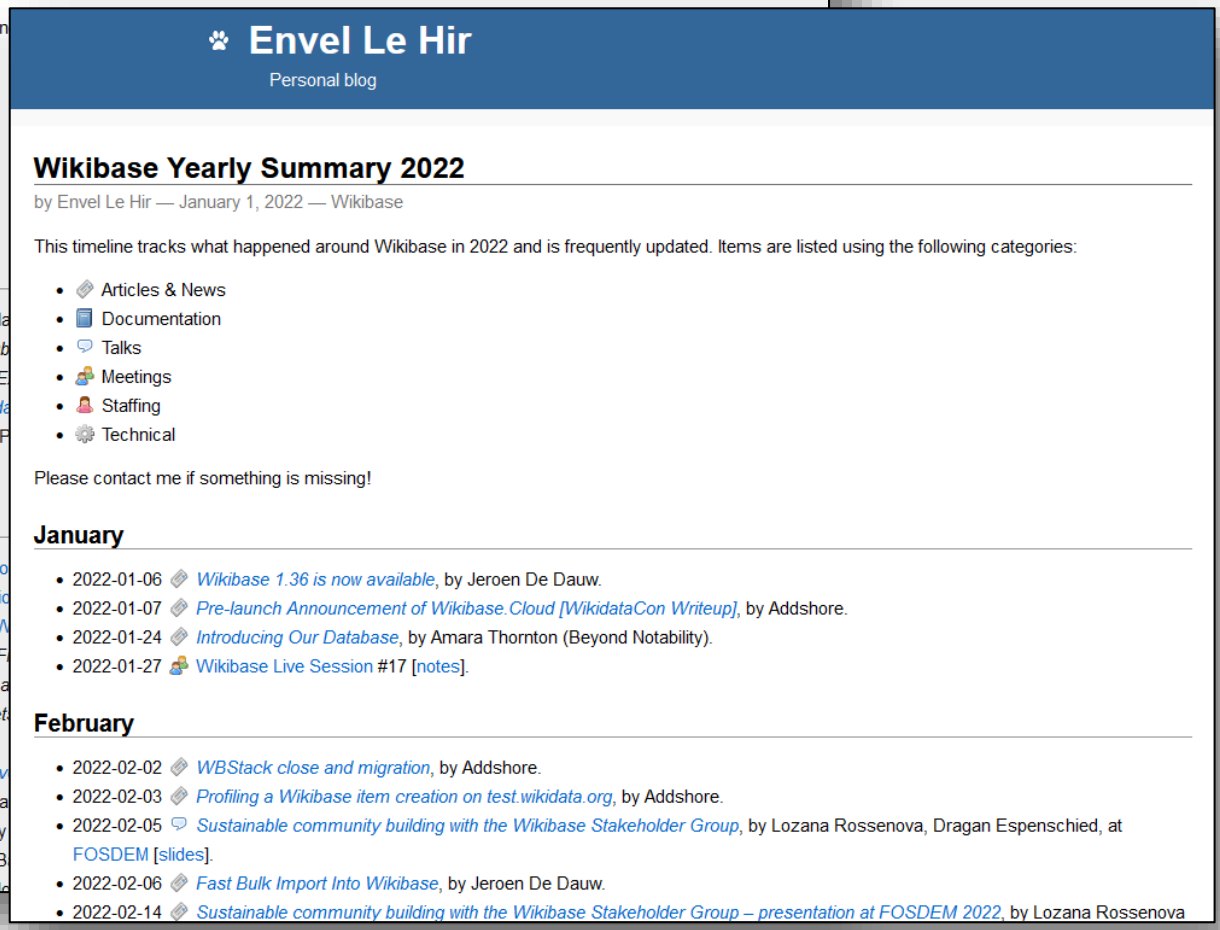
Wikibase yearly summaries



2020

2021

2022



Paar voorbeelden…

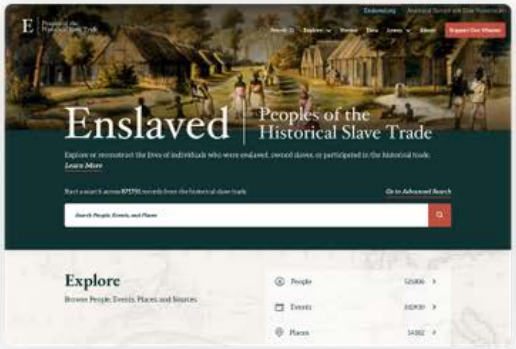
https://commons.wikimedia.org/wiki/File:Holiday_on_Ice_in_RAI_gebouw,_tijdens_show,_Bestanddeelnr_916-9175.jpg - Harry Pot / Anefo, CC0, via Wikimedia Commons

Showcases

WIKIBASE Showcase Install Setup FAQ Contact Tech News

Rhizome Artbase

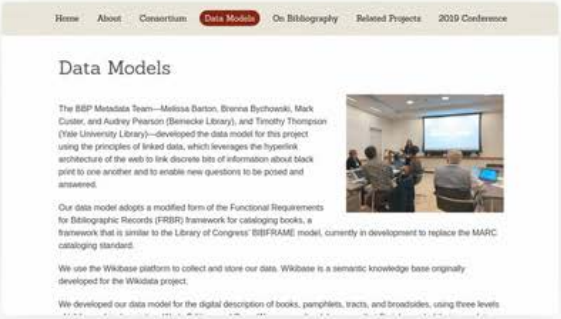
German National Library



Enslaved.org

FactGrid

TIB Hannover



Black Bibliography Project

https://wikiba.se/showcase/

Artbase

RHIZOME / ArtBase

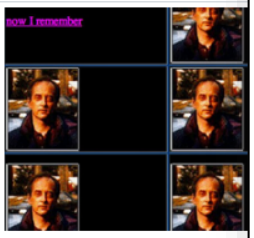
About Browse Query FAQ User Guide

Welcome to the Rhizome Artbase

Rhizome's Artbase is an archive of born-digital art.
It was the first Wikibase instance outside of Wikimedia projects.

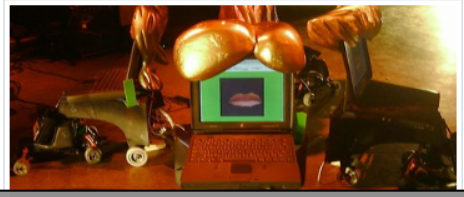
Netzbikini 1995

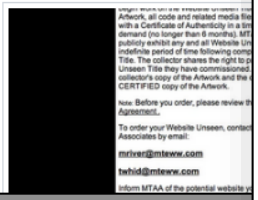
Eva Grubinger



the doorway

Eric Dymond





https://artbase.rhizome.org/wiki/Main_Page

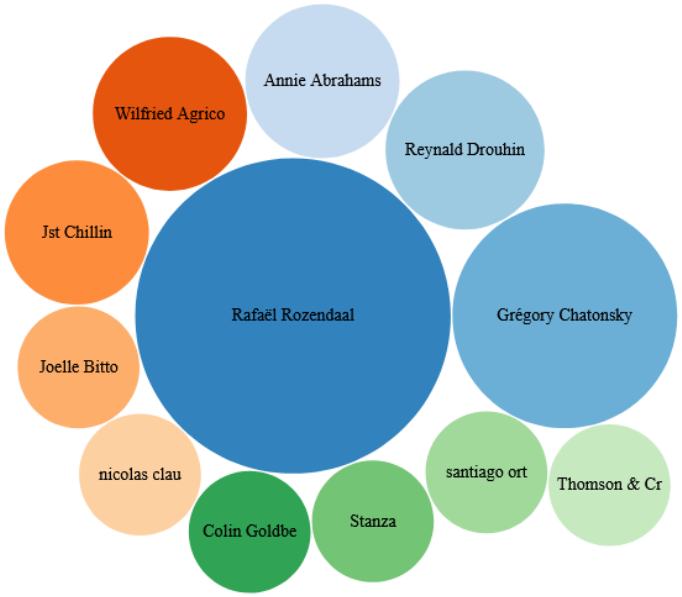
RHIZOME / ArtBase

About Browse Query FAQ User Guide

Query example #3

< Welcome to the ArtBase query service

Artists in the ArtBase with more than 10 works in the archive (visualized as a bubble chart)



RHIZOME ArtBase Query

https://artbase.rhizome.org/wiki/Query/example3

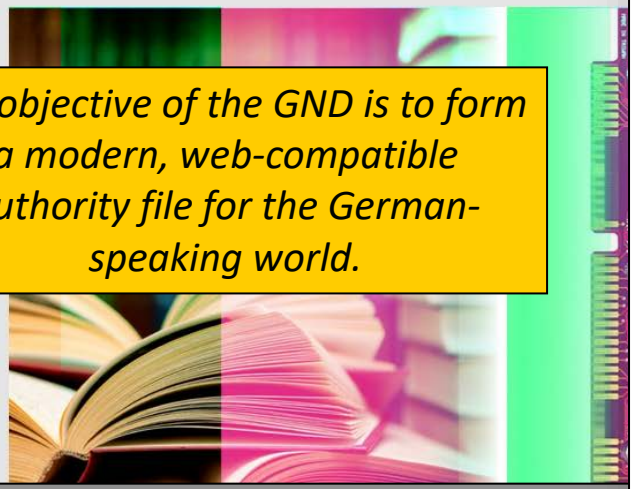
DNB/GND

Wikimedia Tech News

Technical Wikibase

Could you wikify an authority file? Wikibase has be… for the Integrated Au… (GND)

Barbara Fischer
Jens Ohlig



The objective of the GND is to form a modern, web-compatible authority file for the German-speaking world.

https://tech-news.wikimedia.de/en/2020/03/04/wikibase-and-gnd/

Barbara Fischer
Deutsche Nationalbibliothek

A Voice in the Orchestra of Opening the GND

What really distinguishes us is the way in which we cooperate on a major scale.[1]

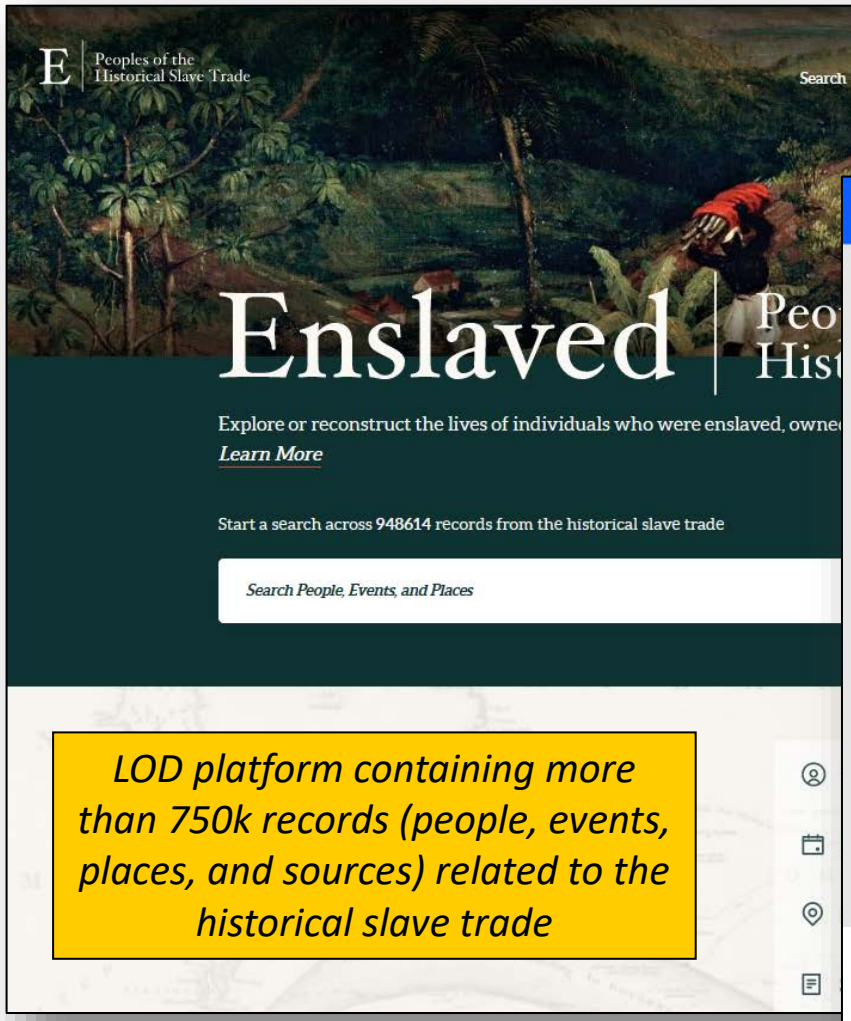
A workshop report from the Office for Library Standards at the German National Library

When people discuss topics with verve and persistence, this is generally a sign of dedication and connection. The topic of "Opening the GND" features these positive qualities. It affects and moves many people. It raises questions on the major topic of collaboration, both in great detail and a vast range of different contexts. The opening quote to this article is taken from the historian Yuval Noah Harari's[2] much-acclaimed graphic novel "Sapiens", which tells the history of how humankind developed. It also describes our work in the *Office for Library Standards* (AfS) at the German National Library. Organising collaborations is at the heart of what we do. Our task is to facilitate the cataloguing of knowledge resources across national and disciplinary boundaries. We organise collaborations by promoting consensus on standards that we ultimately use to describe the world while keeping them equally comprehensible for all. Using these standards, the community of German-language libraries is defining how publications should be described with greater precision than by means of natural language so that others can definitively refer to them. This is where the *Integrated Authority File* (GND) comes into play. Harari refers to the nature of humankind as a whole, and how this differs from the character of chimpanzees, for example. The work of cataloguing, the definition of media based on the rules of descriptive and content cataloguing, is far removed from the challenges faced by Homo Sapiens during the Stone Age. And yet, in a sense, it is simply a different section of the same light beam. As a result of the "cognitive revolution"[3] that occurred back then, today, we are facing the challenges of the digital transformation. And this too we will master precisely because of our ability to collaborate. This is what we do.

In the course of opening the GND to include communities beyond library institutions, one thing

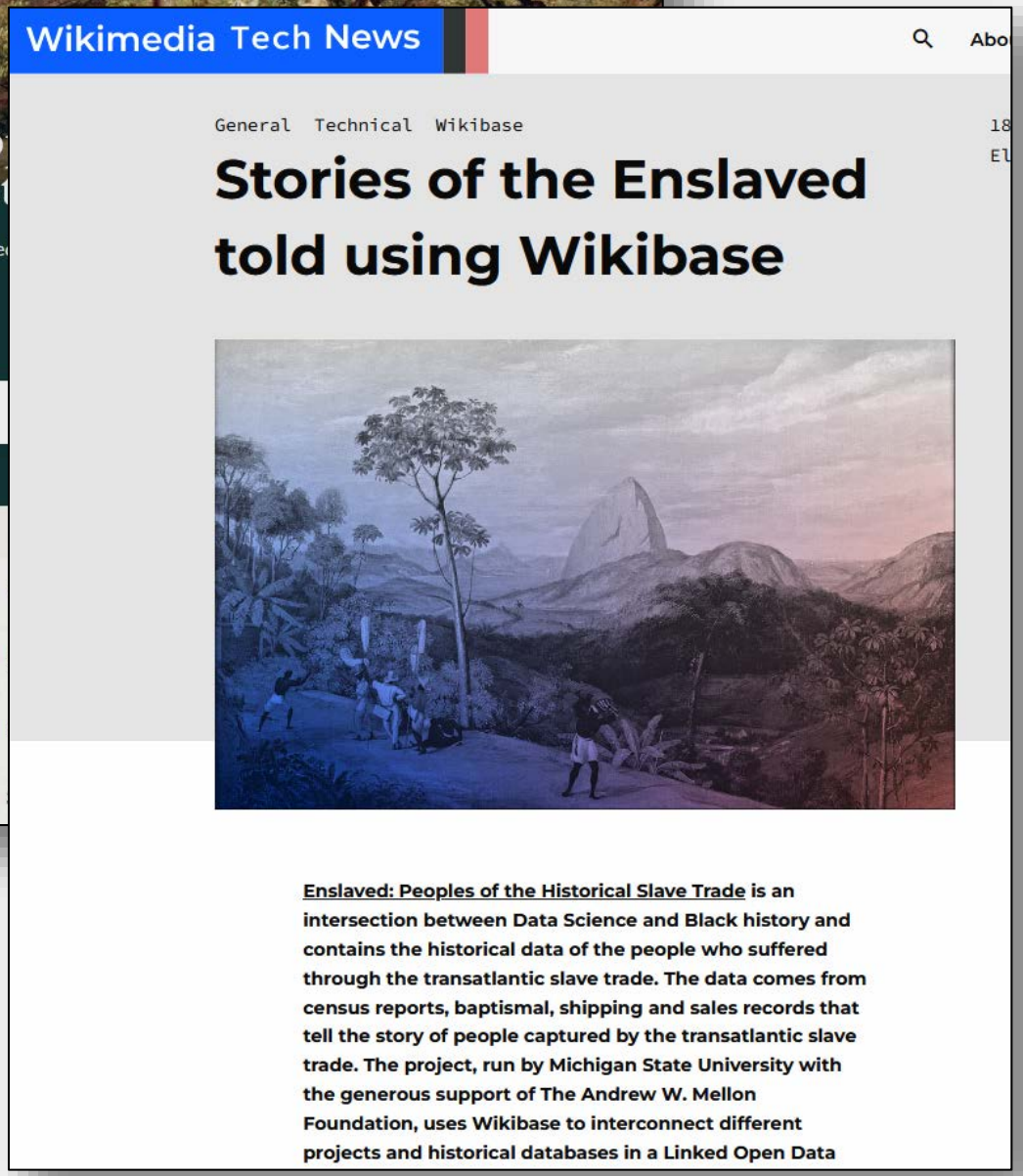
LA BIBLIOTECA PIATTAFORMA DELLA CONOSCENZA - Collaborativa, inclusiva, reticolare - 2021 (vanaf p 145)

Enslaved.org



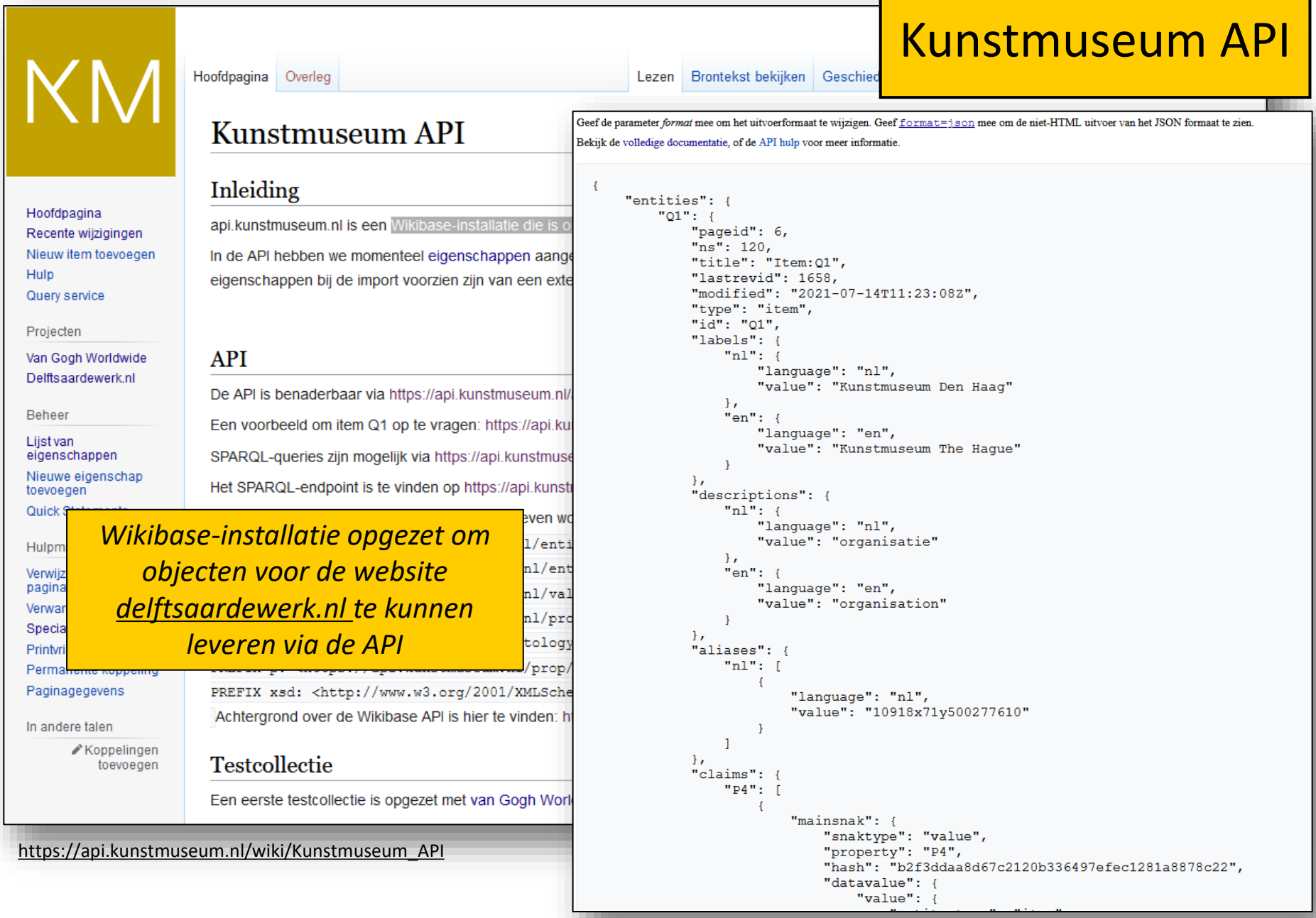
LOD platform containing more than 750k records (people, events, places, and sources) related to the historical slave trade

https://enslaved.org/



https://tech-news.wikimedia.de/en/2021/02/18/stories-of-the-enslaved-told-using-wikibase/

Kunstmuseum API



Wikibase-installatie opgezet om objecten voor de website delftsaardewerk.nl te kunnen leveren via de API

https://api.kunstmuseum.nl/wiki/Kunstmuseum_API

Geef de parameter *format* mee om het uitvoerformaat te wijzigen. Geef format=json mee om de niet-HTML uitvoer van het JSON formaat te zien.
Bekijk de volledige documentatie, of de API hulp voor meer informatie.


```
{
    "entities": {
        "Q1": {
            "pageid": 6,
            "ns": 120,
            "title": "Item:Q1",
            "lastrevid": 1658,
            "modified": "2021-07-14T11:23:08Z",
            "type": "item",
            "id": "Q1",
            "labels": {
                "nl": {
                    "language": "nl",
                    "value": "Kunstmuseum Den Haag"
                },
                "en": {
                    "language": "en",
                    "value": "Kunstmuseum The Hague"
                }
            },
            "descriptions": {
                "nl": {
                    "language": "nl",
                    "value": "organisatie"
                },
                "en": {
                    "language": "en",
                    "value": "organisation"
                }
            },
            "aliases": {
                "nl": [
                    {
                        "language": "nl",
                        "value": "10918x71y500277610"
                    }
                ]
            },
            "claims": {
                "P4": [
                    {
                        "mainsnak": {
                            "snaktype": "value",
                            "property": "P4",
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                            "datavalue": {
                                "value": {
```


https://api.kunstmuseum.nl/api.php?action=wbgetentities&ids=Q1&format=jsonfm

Register van Wikibase-instanties

Main page | Discussion

Main Page

Wikibase Registry is a wiki that hosts a registry of Wikibase instances. If you have a Wikibase install to add please go ahead after reading the README.

It was set up in Antwerp on April 25, 2018 during a workshop on an ecosystem of Wikibase instances federated around Wikidata. The workboard for this project can be found on Phabricator at `/wikibase-registry/`.

See also a list of wikis using Wikibase at WikiApiary. It will be great to have all wikis listed there also registered on this wiki.

README

You will not be able to edit straight away:

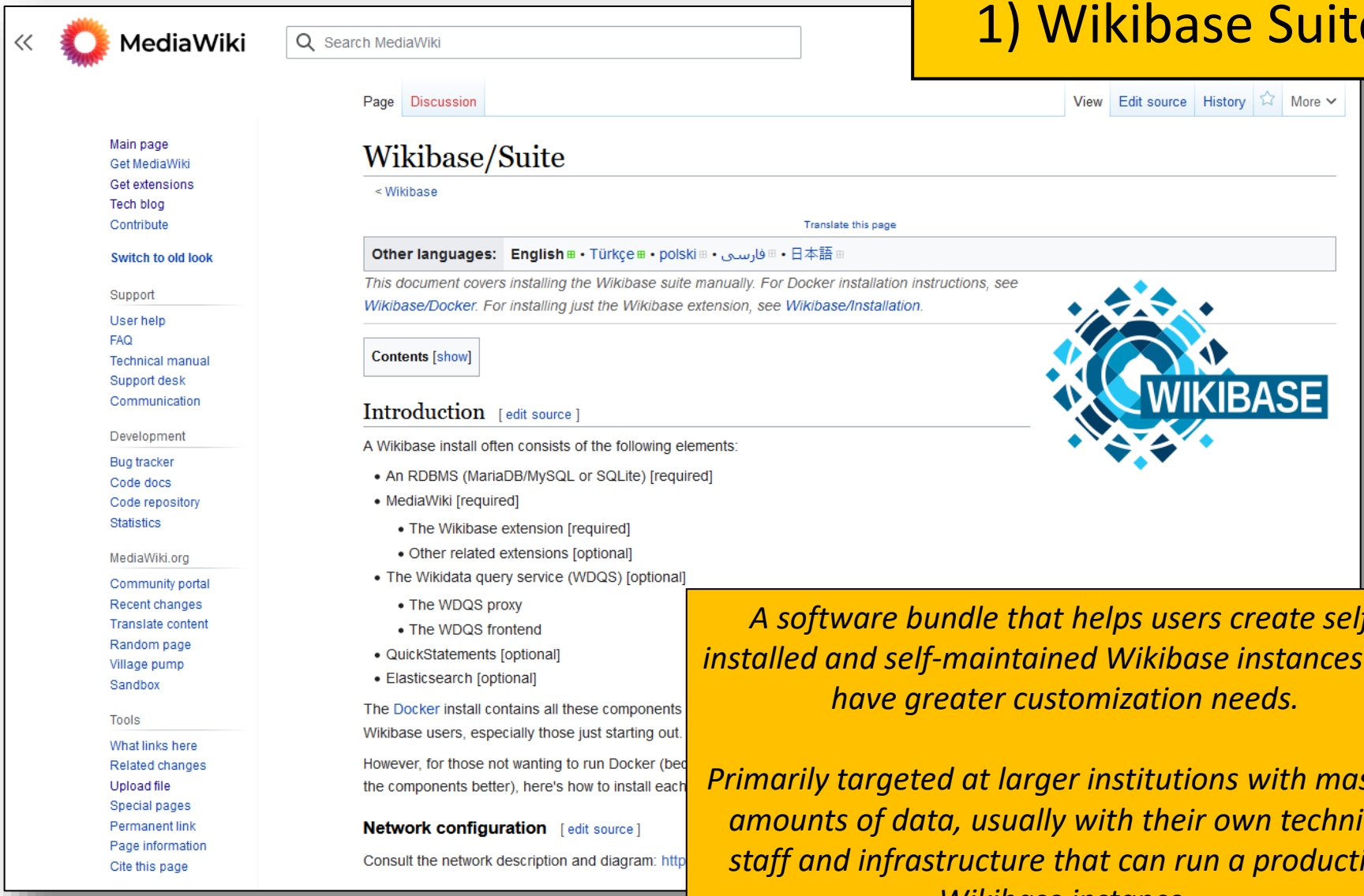
- Wikimedia Test Wikidata (Q10)
- Wikidata:WikiProject Video games (Q100)
- trusted Wikibase registry user (Q101)
- extension Scribunto (Q102)
- extension ParserFunctions (Q103)
- MediaWiki extension (Q104)
- extension Nuke (Q105)
- extension QuestyCaptcha (Q106)
- extension ConfirmEdit (Q107)
- extension Wikibase Repository (Q108)
- MediaWiki (Q109)
- TransforMap Base (Q11)
- software (Q110)
- PHP (Q111)
- MariaDB (Q112)
- ICU (Q113)
- Lua (Q114)
- extension SyntaxHighlight (Q115)
- extension WikibaseDataModelJavaScript (Q116)
- extension OAuth (Q117)
- Référentiels d'autorité Biblissima (Q118)
- Gilliane (Q119)
- The Names Archive (Q12)
- genealogy (Q120)
- MediaWiki gadget (Q121)
- BDI Data (Q122)
- The EU Knowledge Graph (Q123)
- Addshore Alpha (Q124)
- wikibase.oho.wiki (Q125)
- standartopedia.ru (Q126)
- MuseWiki (Q127)
- DataTrek (Q128)
- Attribution-ShareAlike (Q129)
- Brickidata (Q13)
- BlackInkEye Wiki (Q130)
- Attribution-ShareAlike 4.0 International (Q131)
- Brain Science Dictionary (Q144)
- Creative Commons licence (Q145)
- Attribution-NonCommercial-ShareAlike (Q146)
- Attribution-NonCommercial-ShareAlike 4.0 International (Q147)
- HandWiki (Q148)
- DeJongeWiki (Q149)
- Rhizome Artbase (Q15)
- DNB Doku wiki (Q150)
- Wikidocumentaries (Q16)
- FactGrid (Q17)
- CC0 1.0 Universal (Q18)
- Lingua Libre (Q19)
- Wikidata (Q2)
- Wikibase Instance (Q20)
- Class (Q21)
- Content Licence (Q22)
- orig.wmflabs.org (Q24)
- libcanada.wmflabs.org (Q25)
- OpenStreetMap wiki (Q26)
- item (Q27)
- property (Q28)
- lexeme (Q29)
- Librarybase (Q3)
- media (Q30)
- Wikibase entity type (Q31)
- Mix'nMatch V2 (Q32)
- *(Q33)*
- Attribution-ShareAlike 2.0 Generic (Q34)
- GLAM Wikibase (Q35)
- ScienceSource wiki (Q36)
- PersonalData.IO (Q37)
- Wikimedia Test Commons (Q38)
- Wikimedia Commons (Q39)
- Wikibase registry (Q4)
- Wikimedia Beta Commons (Q40)
- biowikifarm.net/wikibase (Q41)
- Docker-based Wikibase installation (Q56)
- Wikidatacon 2019 Wikibase workshop (Q57)
- Alan Riedel (Q58)
- Wikibase custom install (Q59)
- DroidWiki (Q6)
- Wikibase installation method (Q60)
- Susanna Ånäs (Q61)
- human (Q62)
- Paul-Olivier Dehaye (Q63)
- visual editor (Q64)
- feature (Q65)
- federation (Q66)
- spam protection (Q67)
- acces to external data (Q68)
- Seb35 (Q69)
- PlantData (Q7)
- cost estimate (Q70)
- identifier aligment (Q71)
- WikiProject:WikiLex (Q72)
- WikiProject (Q73)
- WikiProject:PersonalData (Q74)
- HakanIST (Q75)
- data modeling (Q76)
- WikiProject Association football (Q77)
- WikiLex (Q78)
- Vigneron (Q79)
- *(Q8)*
- data modeling sandbox (Q80)
- higher quality import (Q81)
- raw Wikibase installation (Q82)
- Finn Årup Nielsen (Q83)
- Gathering for Open Science Hardware (Q84)
- project (Q85)
- mapping of communities (Q86)
- MyData Geneva (Q87)
- DIY Science Network (Q88)

https://wikibase-registry.wmflabs.org/wiki/Special:AllPages?from=Item&to=&namespace=120

Ik wil ook een Wikibase!

https://jenikirbyhistory.getarchive.net/media/de-corry-brokken-show-vara-tv-uitzending-1-december-86c541
Nationaal Archief - Publiek domein

1) Wikibase Suite



A software bundle that helps users create self-installed and self-maintained Wikibase instances that have greater customization needs.

Primarily targeted at larger institutions with massive amounts of data, usually with their own technical staff and infrastructure that can run a production Wikibase instance.

https://www.mediawiki.org/wiki/Wikibase/Suite

2) Docker

Docker images with MediaWiki, Wikibase and associated services.

https://www.mediawiki.org/wiki/Wikibase/Docker

3) WBstack.com

WbStack Alpha

Your open data..

..starting with a Wikibase stack

Wikibase is an open source software suite for running a collaborative knowledge base. -- learningwikibase.com CC-BY 4.0

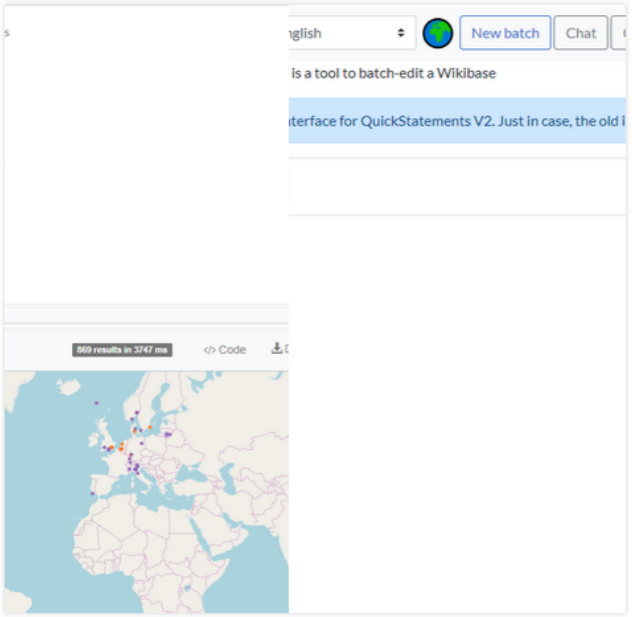
WbStack is an open source alpha release platform for shared hosting of Wikibase sites.

If you would like an invitation please contact Addshore on Twitter or by email

You can learn more about it in the blog posts below.

Blog Posts

- WikibaseManifest, Federated Properties, Lexeme
- 2021 Infrastructure overview
- Open Sourcing WBStack
- 2020 Update #2 (May)
- 2020 Update #1
- 2019 November review
- 2019 October introduction



Free cloud based Wikibase hosting / WBaaS

What can you do with WbStack?

WbStack allows you to easily curate data in your own Wikibase instance, without worrying about the technical side of things.

https://www.wbstack.com/

Maar binnenkort…..

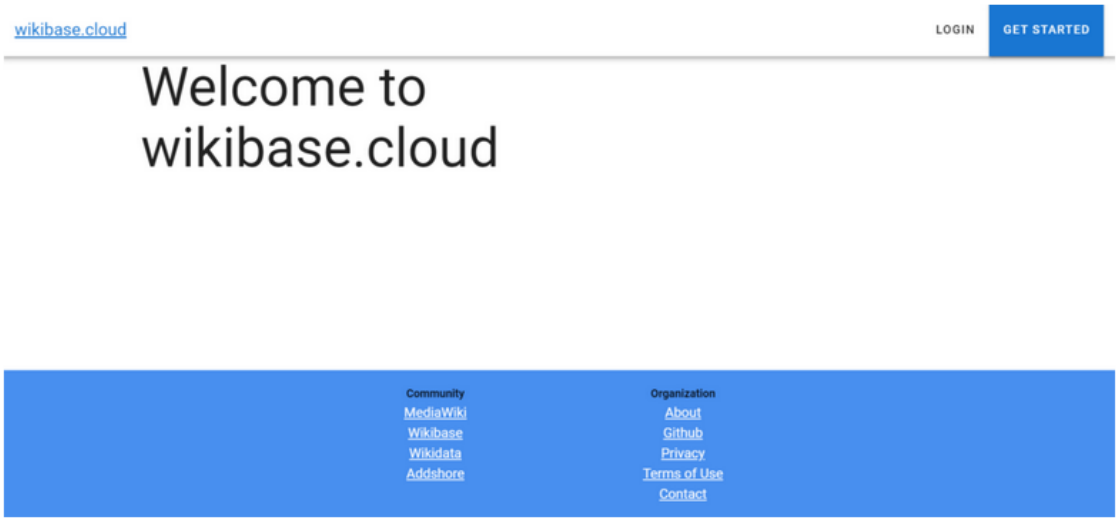
addshore

February 2, 2022

WBStack close and migration

The time is approaching for the end of life of the WBStack alpha platform (don't worry, it's still some months away, and there is a migration path to a new platform etc :)).

In this post you'll find an update on the current state of WBStack, another introduction to Wikibase.Cloud, some rough dates and connections to other communications. If you don't know what WBStack is then you can start with this introduction.

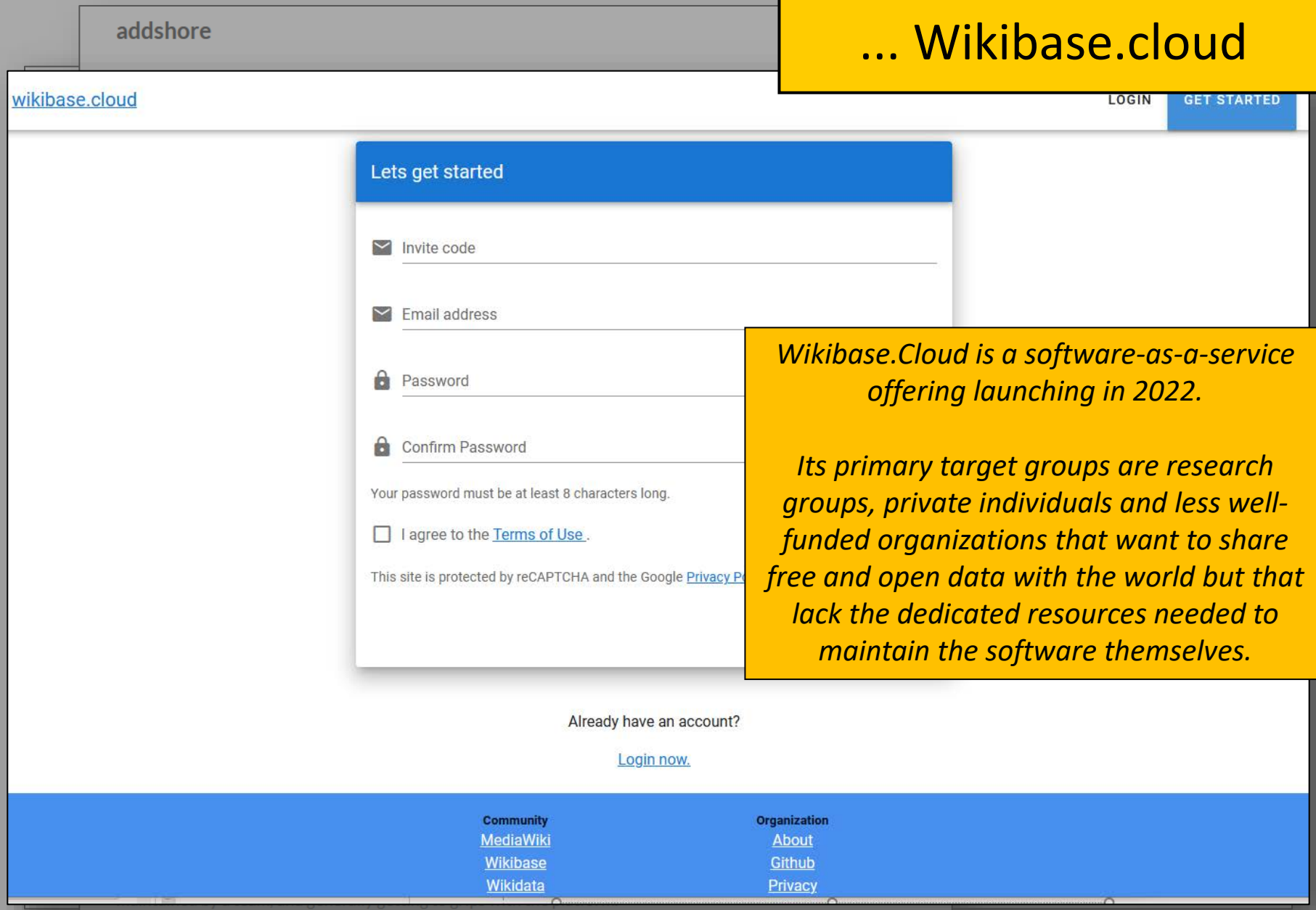


Wikibase.Cloud

Following the pre launch announcement of Wikibase.Cloud at WikidataCon 2021, the WMDE team has been working on getting the new platform set up and ready to replace wbstack.com. This includes updates to components such as MediaWiki, Wikibase, reworking components, modifying code bases to be more easily maintained by a team, and generally getting to grips with the platform.

https://addshore.com/2022/02/wbstack-close-and-migration/

… Wikibase.cloud



Wikibase.Cloud is a software-as-a-service offering launching in 2022.

Its primary target groups are research groups, private individuals and less well-funded organizations that want to share free and open data with the world but that lack the dedicated resources needed to maintain the software themselves.

https://www.wikibase.cloud/

4) Commercial hosting & services

Wikibase/Consultants and Support Providers

This is not a page for job posts or job advertisements. If you need Wikibase help, contact the individual service provider or company personally and privately.

This page is intended to help you find help with your Wikibase if you need it. Inclusion of a service provider on these lists does not constitute an official endorsement by the Wikibase team.

The lists do not claim to be exhaustive. If you think you or your company should be listed on the page, you are welcome to add it yourself.

Contents [hide]

1 Wikibase Technical Support (installation, setup, maintenance)
2 Wikibase Custom Development
3 Wikibase Data Modelling
4 See also

Wikibase Technical Support (installation, setup, maintenance) [edit]

[Collapse]

Individual or Company?	Name	City	Country	Contact Info	Website	Notes
Company	The QA Company	Saint-Etienne	France	info@qanswer.eu	https://the-qa-company.com	We are currently maintaining the Wikibase infrastructure of the European Commission at https://linkedopendata.eu. This includes setup, installation of extensions, customisation of logos, login with oAuth and more. The Wikibase is currently feeding different services like this public website. Do not hesitate to contact us!
Company	The Wikibase Consultancy (Professional.Wiki)	Berlin	Germany	info@professional.wiki	https://wikibase.consulting (Wikibase) https://Professional.Wiki (English) https://Professional.Wiki/de (German)	We are hiring
Company	Wiki Valley	Paris	France	contact @wiki-valley.com	https://wiki-valley.com (fr) https://en.wiki-valley.com/ (en)	
Association	Inventaire	Lyon	France	hello@inventaire.io	https://inventaire.io	Besides inventaire.io, inventaire team can setup, configure and maintain Wikibase instances. In 2019, the team worked with BNF and ABES to setup a proof of concept based on Wikibase

https://meta.wikimedia.org/wiki/Wikibase/Consultants_and_Support_Providers

Wikibase technische documentatie

https://doc.wikimedia.org/Wikibase/master/php

OpenRefine

Wikibase & OpenRefine

OpenRefine Documentation User Manual Technical Reference

- User Manual
  - Introduction
  - Installing
  - Running
  - Starting a project
  - Exploring data
  - Transforming data
  - Reconciling
  - Wikibase
    - Overview
    - Connecting to Wikibase
    - Reconciling with Wikibase
    - Schema alignment
    - New items
    - Quality assurance
    - Uploading edits
  - Expressions
  - Exporting
  - Troubleshooting
- GREL Reference
- Technical Reference

https://docs.openrefine.org

Version: 3.5

Overview of Wikibase support

Wikibase is a platform for collaborative knowledge base editing. Its flagship instance Wikidata offers structured data about the world and can be edited by anyone. OpenRefine provides powerful ways to both pull data from Wikibase and add data to it.

OpenRefine's Wikibase integration is provided by an extension which is available by default in OpenRefine. In this page, we present the functionalities for Wikidata, but any Wikibase instance can be connected to OpenRefine to obtain a similar integration.

Editing Wikidata with OpenRefine

As a user-maintained data source, Wikidata can be edited by anyone. OpenRefine makes it simple to upload information in bulk. You simply need to get your information into the correct format, and ensure that it is new (not redundant to information already on Wikidata) and does not conflict with existing Wikidata information.

You do not need a Wikidata account to reconcile your local OpenRefine project to Wikidata, but to upload your cleaned dataset to Wikidata, you will need an autoconfirmed account, and you must authorize OpenRefine with that account.

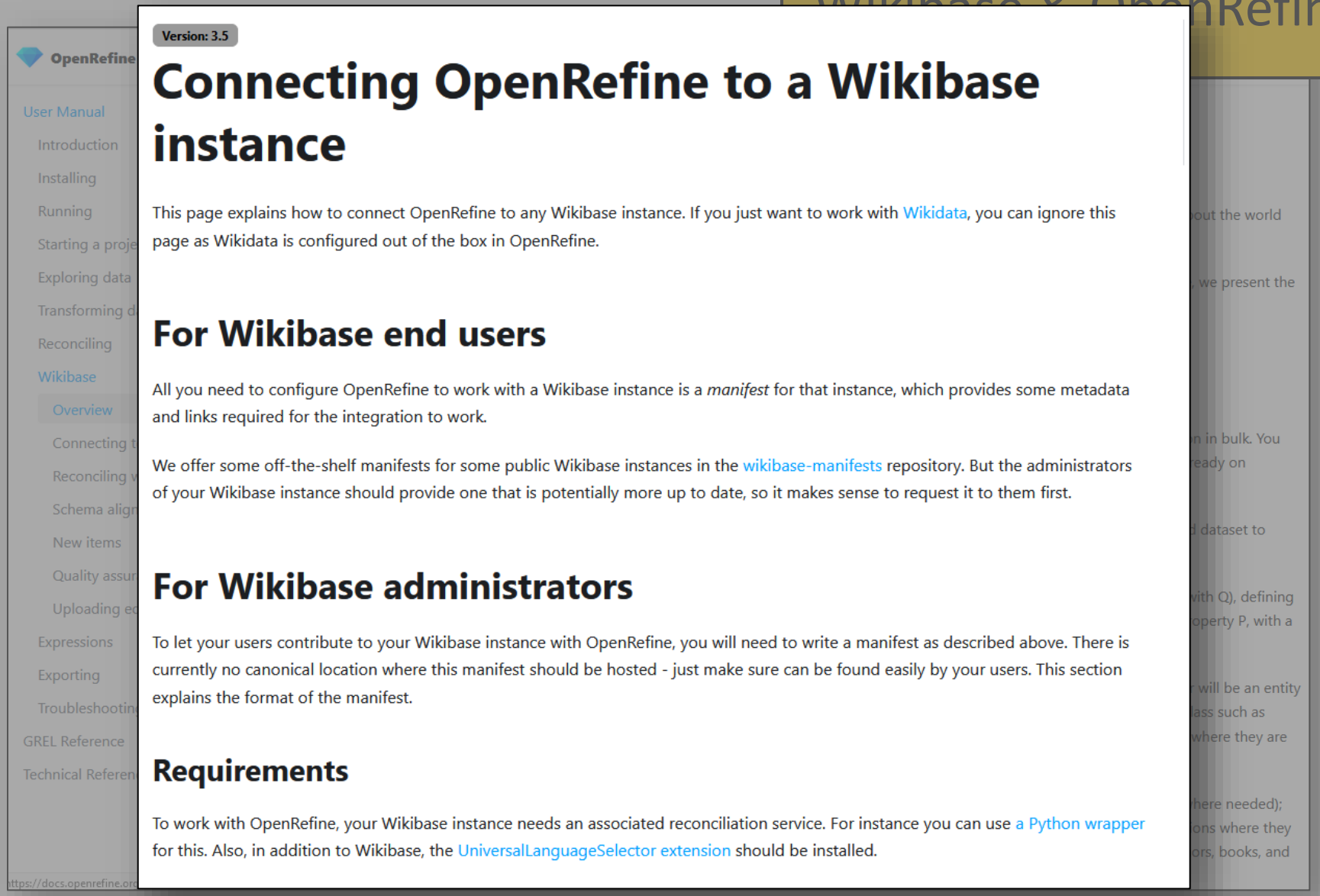
Wikidata is built by creating entities (such as people, organizations, or places, identified with unique numbers starting with Q), defining properties (unique numbers starting with P), and using properties to define relationships between entities (a Q has a property P, with a value of another Q).

For example, you may wish to create entities for local authors and the books they've set in your community. Each writer will be an entity with the occupation author (Q482980), each book will be an entity with the property "instance of" (P31) linking it to a class such as literary work (Q7725634), and books will be related to authors through a property author (P50). Books can have places where they are set, with the property narrative location (P840).

To do this with OpenRefine, you'll need a column of publication titles that you have reconciled (and create new items where needed); each publication will have one or more locations in a "setting" column, which is also reconciled to municipalities or regions where they exist (and create new items where needed). Then you can add those new relationships, and create new entities for authors, books, and places where needed. You do not need columns for properties; those are defined later, in the creation of your schema.

https://docs.openrefine.org/manual/wikibase/overview

Wikibase & OpenRefine



Version: 3.5

Connecting OpenRefine to a Wikibase instance

This page explains how to connect OpenRefine to any Wikibase instance. If you just want to work with Wikidata, you can ignore this page as Wikidata is configured out of the box in OpenRefine.

For Wikibase end users

All you need to configure OpenRefine to work with a Wikibase instance is a *manifest* for that instance, which provides some metadata and links required for the integration to work.

We offer some off-the-shelf manifests for some public Wikibase instances in the wikibase-manifests repository. But the administrators of your Wikibase instance should provide one that is potentially more up to date, so it makes sense to request it to them first.

For Wikibase administrators

To let your users contribute to your Wikibase instance with OpenRefine, you will need to write a manifest as described above. There is currently no canonical location where this manifest should be hosted - just make sure can be found easily by your users. This section explains the format of the manifest.

Requirements

To work with OpenRefine, your Wikibase instance needs an associated reconciliation service. For instance you can use a Python wrapper for this. Also, in addition to Wikibase, the UniversalLanguageSelector extension should be installed.

https://docs.openrefine.org/manual/wikibase/configuration

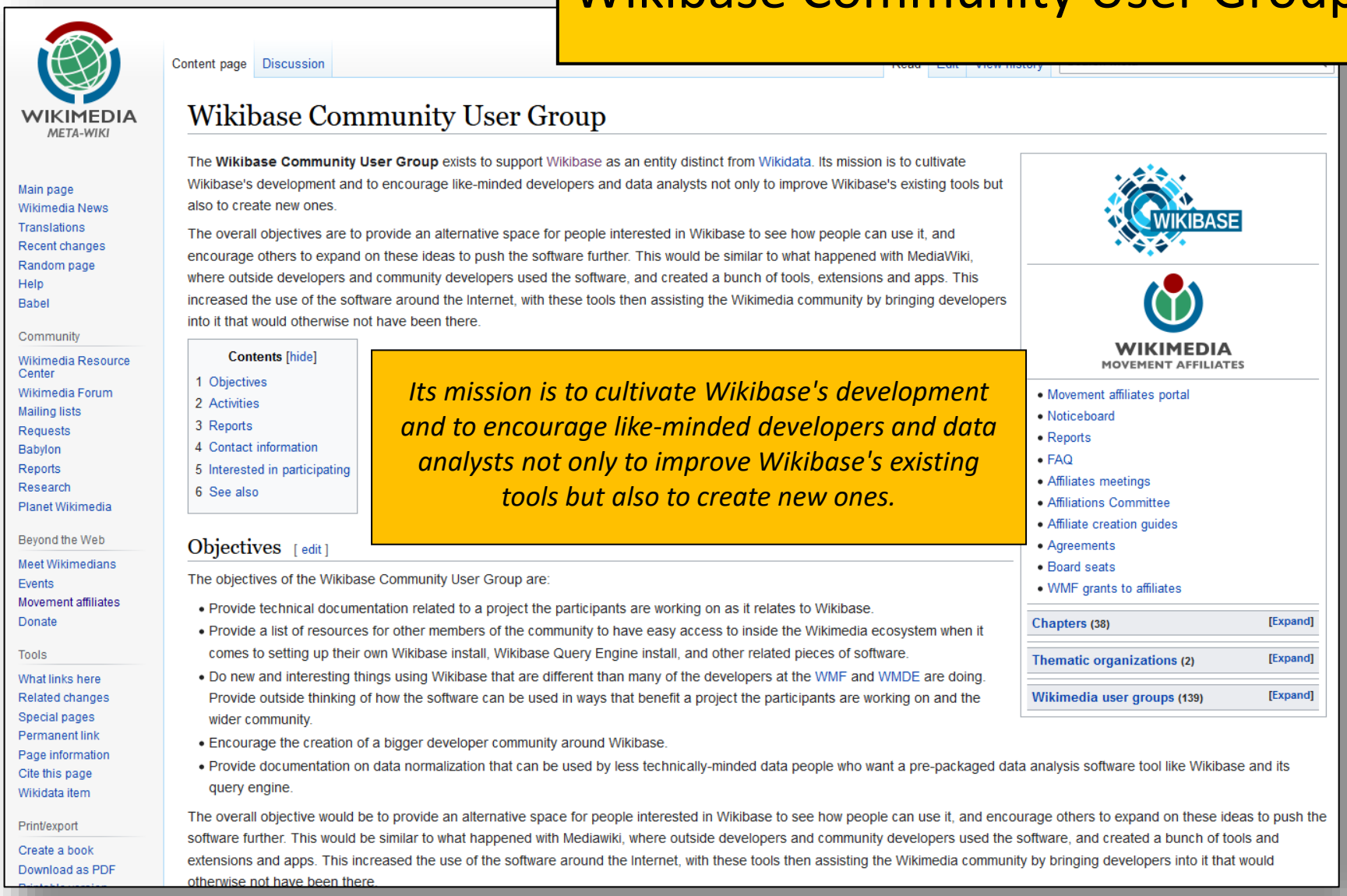
Wikibase & OpenRefine

https://docs.openrefine.org/manual/wikibase/reconciling

Wikibase community

https://picryl.com/media/televisieprogramma-de-corry-brokken-show-corry-brokken-19f54f - Nationaal Archief - Publiek domein

Wikibase Community User Group



WIKIMEDIA
META-WIKI

Content page | Discussion

Wikibase Community User Group

The **Wikibase Community User Group** exists to support Wikibase as an entity distinct from Wikidata. Its mission is to cultivate Wikibase's development and to encourage like-minded developers and data analysts not only to improve Wikibase's existing tools but also to create new ones.

The overall objectives are to provide an alternative space for people interested in Wikibase to see how people can use it, and encourage others to expand on these ideas to push the software further. This would be similar to what happened with MediaWiki, where outside developers and community developers used the software, and created a bunch of tools, extensions and apps. This increased the use of the software around the Internet, with these tools then assisting the Wikimedia community by bringing developers into it that would otherwise not have been there.

Contents [hide]
1 Objectives
2 Activities
3 Reports
4 Contact information
5 Interested in participating
6 See also

Its mission is to cultivate Wikibase's development and to encourage like-minded developers and data analysts not only to improve Wikibase's existing tools but also to create new ones.

WIKIBASE

WIKIMEDIA MOVEMENT AFFILIATES

- Movement affiliates portal
- Noticeboard
- Reports
- FAQ
- Affiliates meetings
- Affiliations Committee
- Affiliate creation guides
- Agreements
- Board seats
- WMF grants to affiliates

Chapters (38) [Expand]
Thematic organizations (2) [Expand]
Wikimedia user groups (139) [Expand]

Main page
Wikimedia News
Translations
Recent changes
Random page
Help
Babel

Community
Wikimedia Resource Center
Wikimedia Forum
Mailing lists
Requests
Babylon
Reports
Research
Planet Wikimedia

Beyond the Web
Meet Wikimedians
Events
Movement affiliates
Donate

Tools
What links here
Related changes
Special pages
Permanent link
Page information
Cite this page
Wikidata item

Print/export
Create a book
Download as PDF

Objectives [edit]

The objectives of the Wikibase Community User Group are:

- Provide technical documentation related to a project the participants are working on as it relates to Wikibase.
- Provide a list of resources for other members of the community to have easy access to inside the Wikimedia ecosystem when it comes to setting up their own Wikibase install, Wikibase Query Engine install, and other related pieces of software.
- Do new and interesting things using Wikibase that are different than many of the developers at the WMF and WMDE are doing. Provide outside thinking of how the software can be used in ways that benefit a project the participants are working on and the wider community.
- Encourage the creation of a bigger developer community around Wikibase.
- Provide documentation on data normalization that can be used by less technically-minded data people who want a pre-packaged data analysis software tool like Wikibase and its query engine.

The overall objective would be to provide an alternative space for people interested in Wikibase to see how people can use it, and encourage others to expand on these ideas to push the software further. This would be similar to what happened with Mediawiki, where outside developers and community developers used the software, and created a bunch of tools and extensions and apps. This increased the use of the software around the Internet, with these tools then assisting the Wikimedia community by bringing developers into it that would otherwise not have been there.

https://meta.wikimedia.org/wiki/Wikibase_Community_User_Group

WBCUG leden

Content page | Discussion

Reports [edit]

Annual reports of the **Wikibase Community User Group** are available:

- 2018
- 2019
- 2020
- 2021

Contact information [edit]

- Mailing list: https://lists.wikimedia.org/mailman/listinfo/wikibaseug
- Telegram group: https://t.me/joinchat/HGjGexZ9NE7BwpXzMsoDLA

Interested in participating [edit]

- Mardetanha talk 06:31, 1 November 2017 (UTC) [reply]
- --MParaz (talk) 12:05, 1 November 2017 (UTC) [reply]
- Susanna Ånäs (Susannaanas) (talk) 11:18, 29 January 2018 (UTC) [reply]
- --Abbe98 (talk) 11:32, 29 January 2018 (UTC) [reply]
- Tero Toivanen 20:33, 29 January 2018 (UTC) [reply]
- Daniel Mietchen (talk) 15:55, 13 February 2018 (UTC) [reply]
- --Andrawaag (talk) 15:59, 13 February 2018 (UTC) [reply]
- --Giuseppe Profiti (Baruneju) (talk) 16:02, 13 February 2018 (UTC) [reply]
- --Papuass (talk) 21:11, 14 February 2018 (UTC) [reply]
- despens (talk) 12:33, 20 February 2018 (UTC) [reply]
- --Jens Ohlig (WMDE) (talk) 11:21, 28 February 2018 (UTC) [reply]
- --K4-713 (talk) 13:31, 24 April 2018 (UTC) [reply]
- --Lozana Rossenova (talk) 11:19, 26 April 2018 (UTC) [reply]
- — 0x010C ~talk~ 08:09, 19 May 2018 (UTC) [reply]
- ·addshore· talk to me! 12:06, 27 August 2018 (UTC) [reply]
- Blue Rasberry (talk) 16:01, 21 September 2018 (UTC) [reply]
- Rolery02 (talk) 17:42, 21 September 2018 (UTC) [reply]
- Pharos (talk) 17:55, 21 September 2018 (UTC) [reply]
- Joalpe (talk) 09:59, 4 November 2018 (UTC) [reply]
- Smallison (talk) 14:56, 14 November 2018 (UTC) [reply]
- *Marajozkee 10:41, 26 November 2018 (UTC) [reply]
- Jelabra (talk(18:12, 02 December 2018 (UTC) [reply]
- Sannita - *not just another it.wiki sysop* 16:41, 8 December 2018 (UTC) [reply]
- —M@sssly 12:10, 10 December 2018 (UTC) [reply]
- Ivanhercaz | User talk 14:50, 4 February 2019 (UTC) [reply]
- Pdehaye (talk) 15:34, 5 February 2019 (UTC) [reply]
- LucaMauri (talk) 20:40, 24 February 2019 (UTC) [reply]
- --SJ talk 13:04, 26 May 2019 (UTC) [reply]
- --Anchardo (talk) 10:03, 1 June 2019 (UTC) [reply]
- VIGNERON * discut. 14:03, 2 July 2019 (UTC) [reply]
- UJung (talk) 21:10, 17 August 2019 (UTC) [reply]
- Csisc (talk) 18:07, 27 August 2019 (UTC) [reply]
- 朝彦 | Asahiko (talk) 05:50, 28 September 2019 (UTC) [reply]
- Jumtist (talk) 12:19, 30 October 2019 (UTC) [reply]
- Envlh (talk) 20:23, 17 November 2019 (UTC) [reply]
- Fuzheado (talk) 09:52, 16 December 2019 (UTC) [reply]
- --Johanricher (talk) 13:51, 27 January 2020 (UTC) [reply]
- --Wossabock (talk) 09:01, 11 February 2020 (UTC) [reply]
- Myst (talk) 19:26, 20 February 2020 (UTC) [reply]
- Sylvain Leroux (talk) 22:25, 15 April 2020 (UTC) [reply]
- Wikilover90 (talk)
- Philosophoraptor (talk)
- --Harald Lordick (talk) 16:13, 25 June 2020 (UTC) [reply]
- freemoth (talk)
- Salgo60 (talk) 11:46, 4 July 2020 (UTC) [reply]
- Sbae2020 (talk)
- TrMendenhall (talk) 17:13, 17 July 2020 (UTC) [reply]
- MavropaliasG (talk) 05:35, 30 August 2020 (UTC) [reply]
- Kaizenify (talk) 02:41, 11 September 2020 (UTC) [reply]
- Saarik (talk) 11:19, 9 November 2020 (UTC) [reply]
- Johentsch (Johentsch) 13:27, 13 November 2020 (UTC) [reply]
- Gbergamin (talk) 09:04, 1 January 2021 (UTC) [reply]
- Olaf Simons (talk) 14:46, 23 January 2021 (UTC) [reply]
- Em-mustapha User | talk 17:19, 25 March 2021 (UTC) [reply]
- GiFontenelle (talk) 18:18, 29 March 2021 (UTC) [reply]
- GreenReaper (talk) 17:54, 13 April 2021 (UTC) [reply]
- Fischerdata (talk) 14:24, 27 April 2021 (UTC) [reply]
- Shahadusadik (talk) 16:20, 29 April 2021 (UTC) [reply]
- VisbyStar (talk) 20:37, 8 June 2021 (UTC) [reply]
- -- Buccalon (talk) 13:05, 11 June 2021 (UTC) [reply]
- Camelia (talk) 11:09, 25 August 2021 (UTC) [reply]
- ShiehJ (talk) 16:19, 29 October 2021 (UTC) [reply]
- Nehaoua (talk) 16:21, 29 October 2021 (UTC) [reply]
- Hogü-456 (talk) 16:57, 31 October 2021 (UTC) [reply]
- --DerHisto (talk) 15:16, 7 December 2021 (UTC) [reply]
- --Physikerwelt (talk) 21:38, 17 December 2021 (UTC) [reply]

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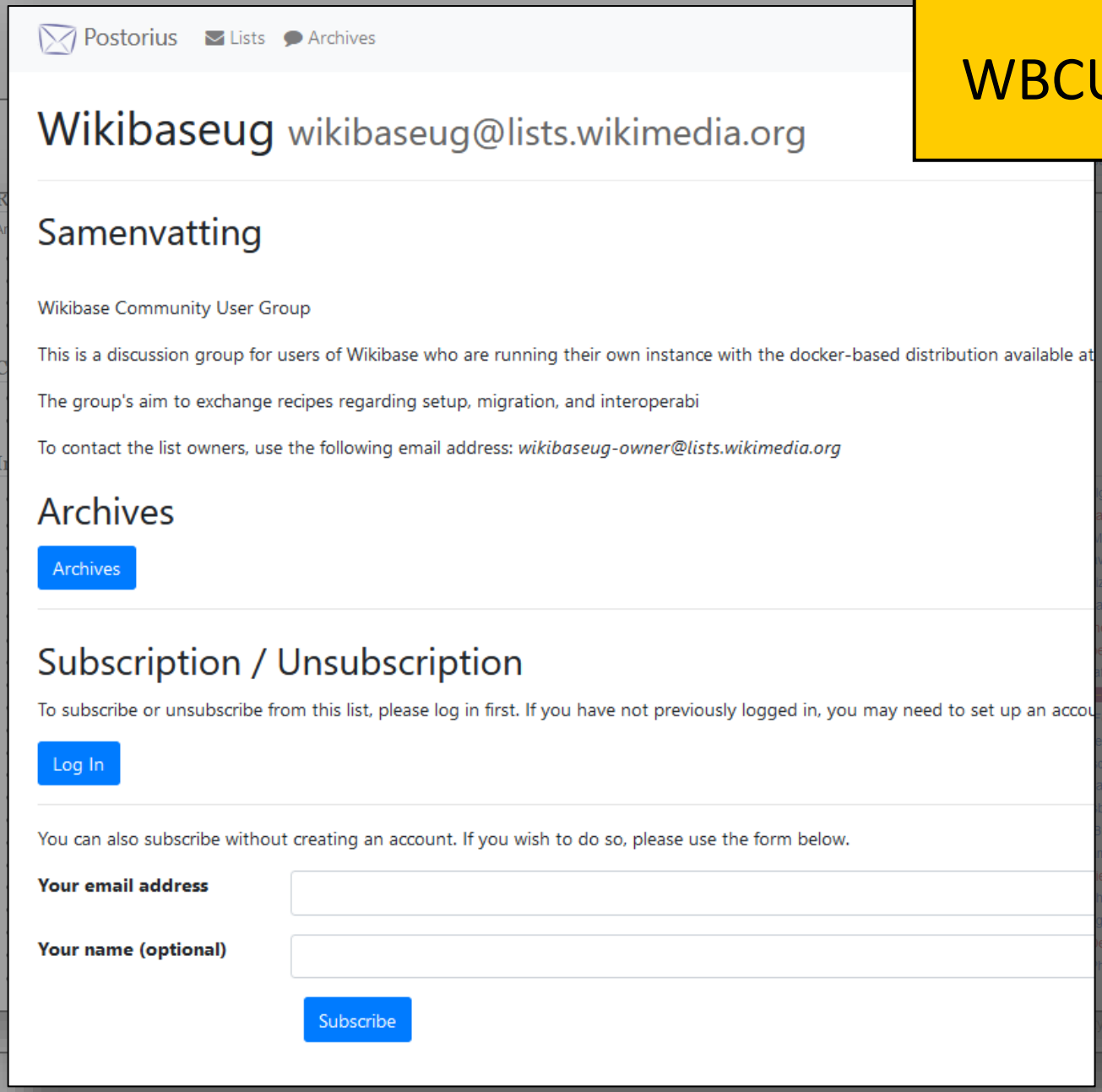
extensions and apps. This increased the use of the software around the Internet, with these tools then assisting the Wikimedia community by bringing developers into it that would otherwise not have been there.

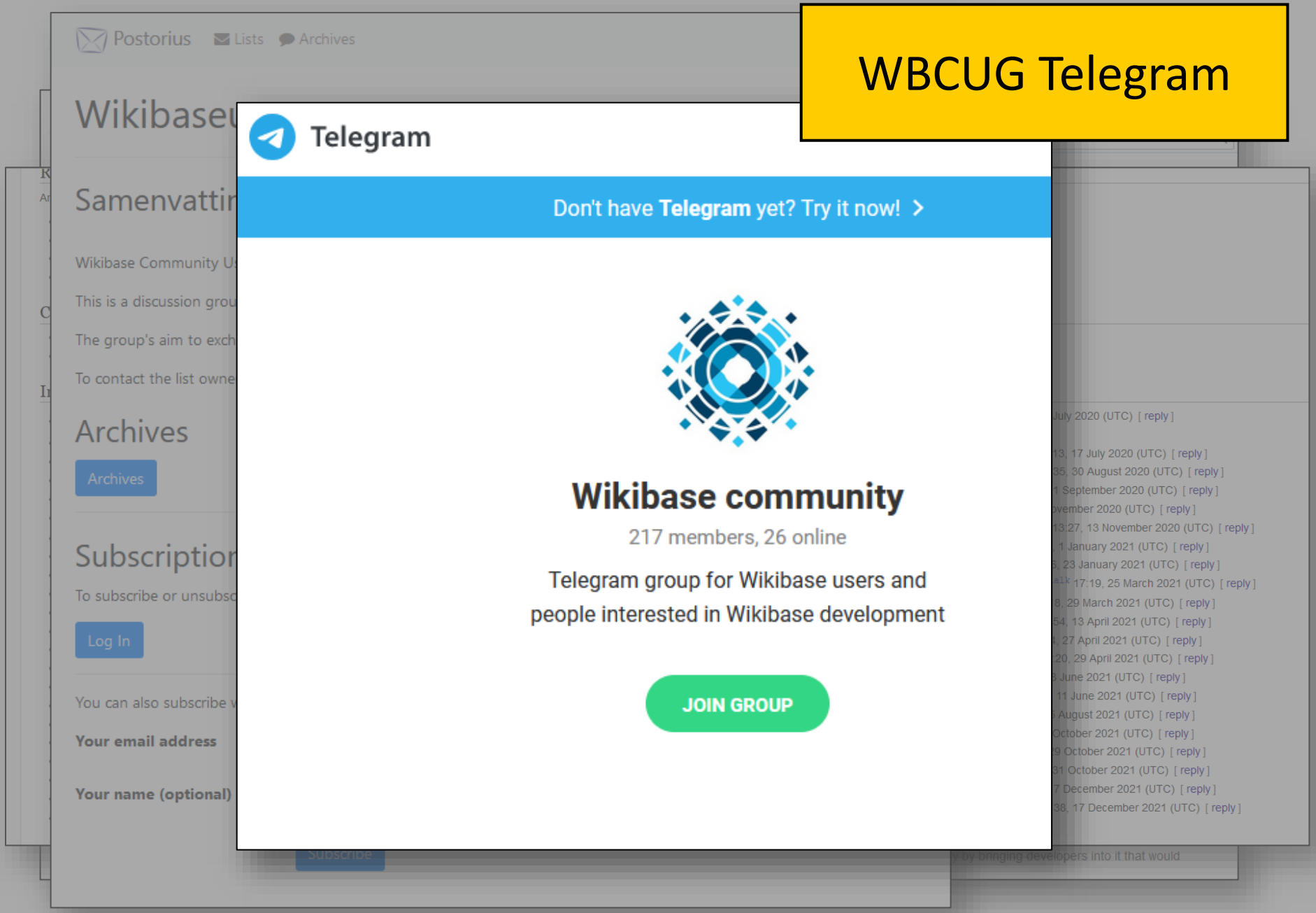
https://meta.wikimedia.org/wiki/Wikibase_Community_User_Group

WBCUG mailinglijst



https://lists.wikimedia.org/postorius/lists/wikibaseug.lists.wikimedia.org/

WBCUG Telegram



https://t.me/joinchat/HGjGexZ9NE7BwpXzMsoDLA

WBCUG geschiedenis

Envel Le Hir

Personal blog

A short history of the Wikibase Community User Group

by Envel Le Hir — April 29, 2021 — Wikibase, Wikimedia Deutschland

This post is only a short summary, that does not mean to be perfect, and is part of a series, yet to be written. See also Another history of Denelezh.

The User Group

The Wikibase Community User Group is an organization, founded by Laura Hale and Miguel Paraz, to support Wikibase outside of Wikidata. For instance, its members created the Wikibase mailing list and the first Wikibase group on Telegram. The Wikibase Community User Group is independent from Wikimedia Deutschland, the organization that develops Wikibase, and was formed when Wikimedia Deutschland was not really promoting Wikibase outside of Wikidata.

The Wikibase Community User Group is a recognized affiliate of the Wikimedia Foundation, which gives several rights, like using the logos of the Wikimedia movement, applying for specific grants, taking part in strategic discussions of the Wikimedia Foundation with other affiliates, or voting for the affiliate-selected board seats of the Wikimedia Foundation.

In 2019, the Wikibase Community User Group was inactive. The founders of the user group seemed no longer active in the Wikimedia movement (one did not edit Wikimedia projects for years, and the other one deleted their Wikimedia account). As I believe in the usefulness to have an active Wikibase community user group, that can be a complement to Wikimedia Deutschland, I tried to revive it. For instance, I wrote a large part of the 2019 report, invited the community to improve it, and submitted it. I also applied to represent the user group at the Wikimedia Summit.

Wikimedia Summit 2020

The Wikimedia Summit is the annual conference of the Wikimedia Foundation affiliates. While it is organized by Wikimedia Deutschland, it is fully funded by the Wikimedia Foundation. The conference has strict eligibility criteria for participants, for instance up to one representative per user group.

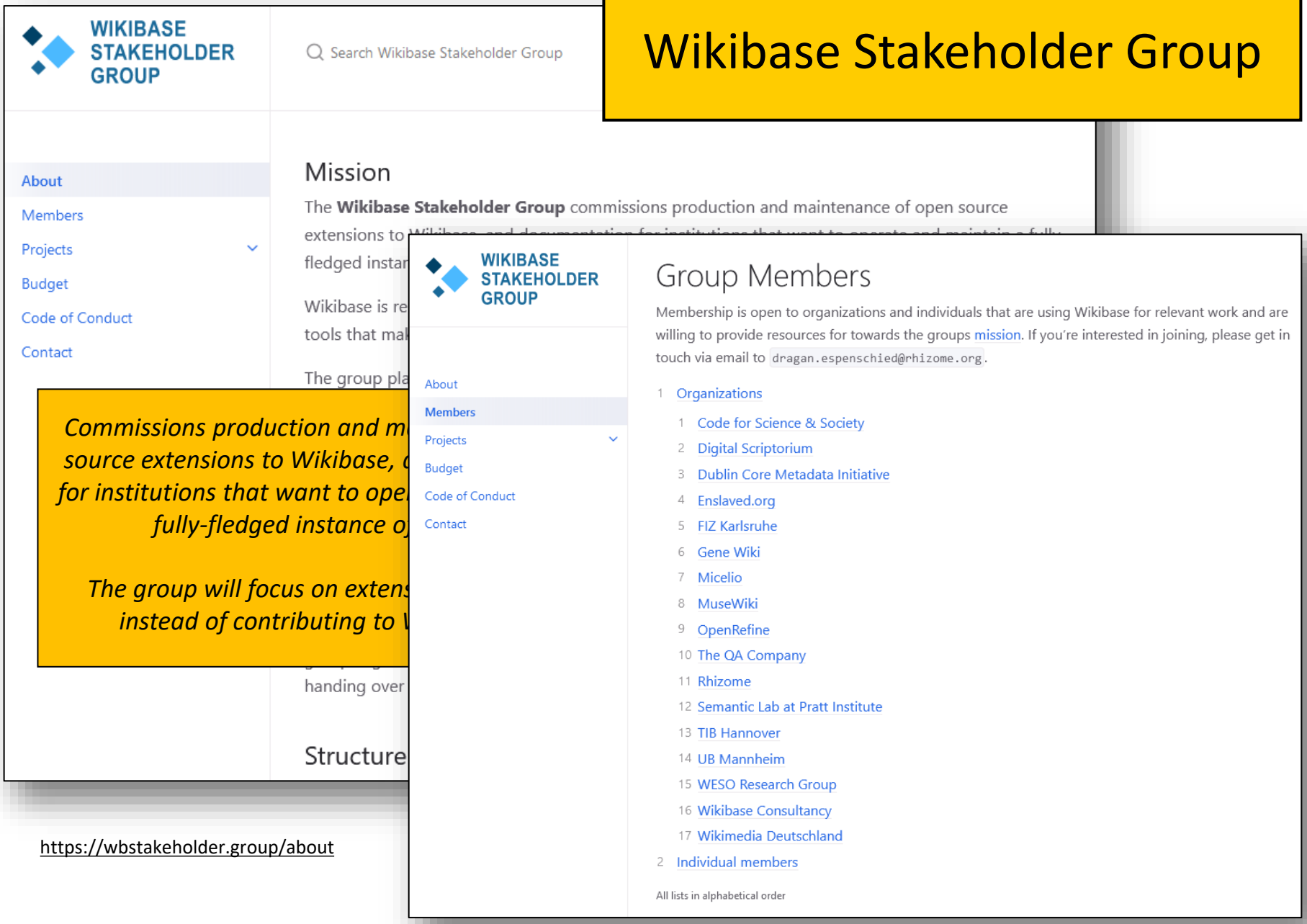
Designation of a representative

There was immediately an issue with my application: two people applied as the representative of the Wikibase Community User Group. After discussing with the other one, it seemed that, while they had no interested in Wikibase, but that they were given the slot by the founders of the user group. They stated that they had no intention to leave it. I notified the community, who promptly reacted, starting a public vote to "untie the knot".

Simultaneously, I also notified Lydia Pintscher and Léa Lacroix, as they were, at that time, the people I knew at Wikimedia Deutschland interacting with the Wikibase community, and shared with them the discussions I had with the other candidate. Léa Lacroix immediately came to chat with me, explaining that Wikimedia Deutschland "had tensions" with the founders of the Wikibase Community User Group, detailing some of the issues, and

https://www.lehir.net/a-short-history-of-the-wikibase-community-user-group/

Wikibase Stakeholder Group



https://wbstakeholder.group/about

https://wbstakeholder.group/members + https://github.com/Wikibase-Stakeholder-Group/Members/blob/main/members.csv

WBSG maandelijkse vergaderingen

WIKIBASE STAKEHOLDER GROUP

Search Wikibase Stakeholder Group

About
Members
Projects
Budget
Code of Conduct
Contact

AANGEPAST 21 DAGEN GELEDEN
OWNED THIS NOTE

Wikibase Stakeholder Group Meetings

- 2020-11-05
  - 2020-11-05 Voting on next steps
- 2020-11-26
- 2021-02-19
- 2021-03-12
- 2021-04-15
- 2021-05-20
- 2021-06-17
- 2021-07-08
- 2021-09-16
- 2021-10-14
- 2021-10-31
- 2021-11-11
- 2021-12-09
- 2022-02-03
- 2022-03-03

ikibase for relevant work and are
nterested in joining, please get in

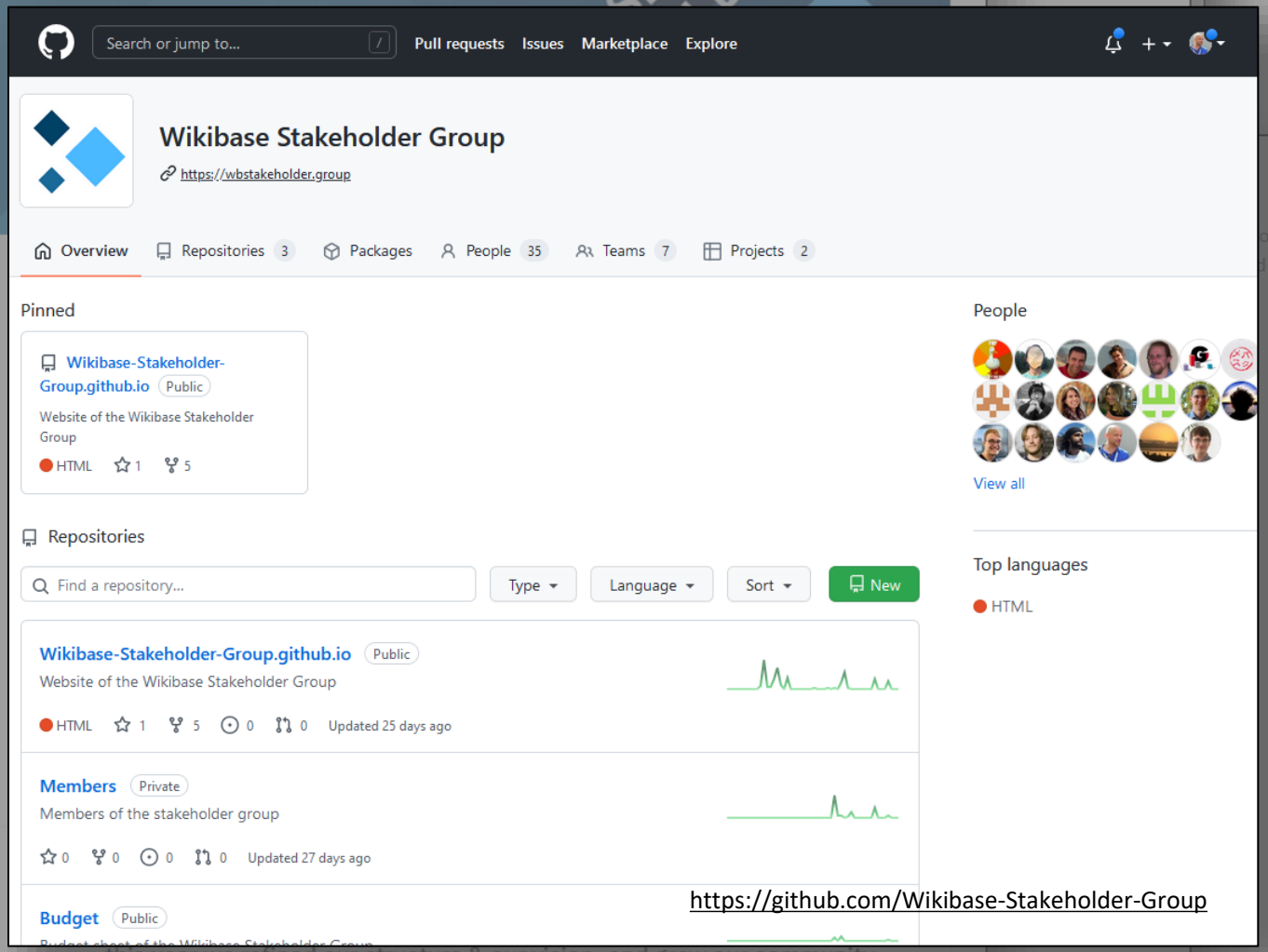
All lists in alphabetical order

https://notepad.rhizome.org/wikibase-stakeholder-meetings#

WBSG Twitter

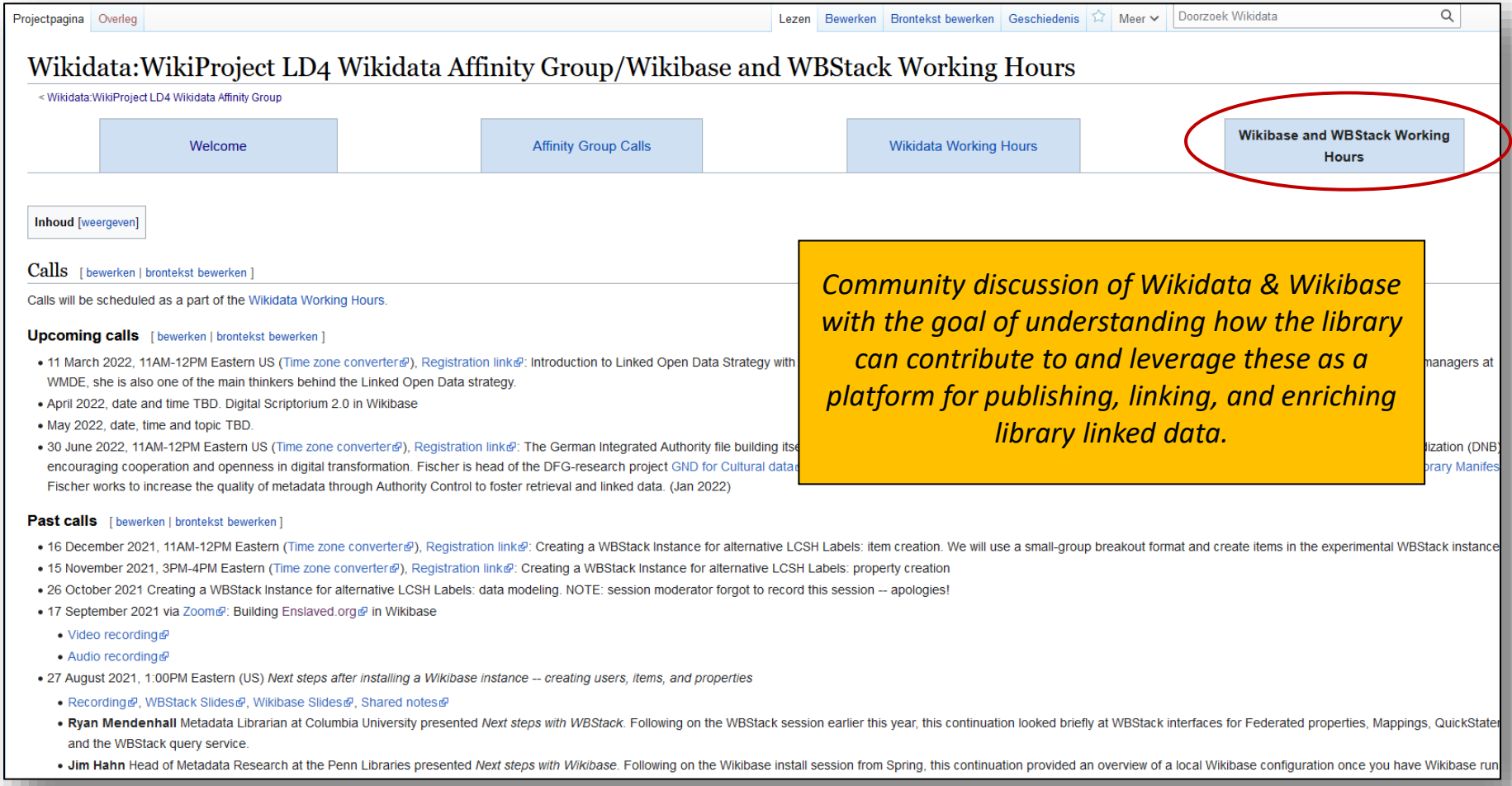
https://twitter.com/wbstakeholders

WBSG Github



https://github.com/Wikibase-Stakeholder-Group

LD4 Wikidata Affinity Group



Projectpagina | Overleg | Lezen | Bewerken | Brontekst bewerken | Geschiedenis | Meer | Doorzoek Wikidata

Wikidata:WikiProject LD4 Wikidata Affinity Group/Wikibase and WBStack Working Hours

< Wikidata:WikiProject LD4 Wikidata Affinity Group

Welcome | Affinity Group Calls | Wikidata Working Hours | **Wikibase and WBStack Working Hours**

Inhoud [weergeven]

Calls [bewerken | brontekst bewerken]

Calls will be scheduled as a part of the Wikidata Working Hours.

Upcoming calls [bewerken | brontekst bewerken]

- 11 March 2022, 11AM-12PM Eastern US (Time zone converter), Registration link: Introduction to Linked Open Data Strategy with … managers at WMDE, she is also one of the main thinkers behind the Linked Open Data strategy.
- April 2022, date and time TBD. Digital Scriptorium 2.0 in Wikibase
- May 2022, date, time and topic TBD.
- 30 June 2022, 11AM-12PM Eastern US (Time zone converter), Registration link: The German Integrated Authority file building its… …ization (DNB) encouraging cooperation and openness in digital transformation. Fischer is head of the DFG-research project GND for Cultural data… …rary Manifes… Fischer works to increase the quality of metadata through Authority Control to foster retrieval and linked data. (Jan 2022)

Past calls [bewerken | brontekst bewerken]

- 16 December 2021, 11AM-12PM Eastern (Time zone converter), Registration link: Creating a WBStack Instance for alternative LCSH Labels: item creation. We will use a small-group breakout format and create items in the experimental WBStack instance
- 15 November 2021, 3PM-4PM Eastern (Time zone converter), Registration link: Creating a WBStack Instance for alternative LCSH Labels: property creation
- 26 October 2021 Creating a WBStack Instance for alternative LCSH Labels: data modeling. NOTE: session moderator forgot to record this session -- apologies!
- 17 September 2021 via Zoom: Building Enslaved.org in Wikibase
  - Video recording
  - Audio recording
- 27 August 2021, 1:00PM Eastern (US) *Next steps after installing a Wikibase instance -- creating users, items, and properties*
  - Recording, WBStack Slides, Wikibase Slides, Shared notes
  - **Ryan Mendenhall** Metadata Librarian at Columbia University presented *Next steps with WBStack*. Following on the WBStack session earlier this year, this continuation looked briefly at WBStack interfaces for Federated properties, Mappings, QuickStater… and the WBStack query service.
  - **Jim Hahn** Head of Metadata Research at the Penn Libraries presented *Next steps with Wikibase*. Following on the Wikibase install session from Spring, this continuation provided an overview of a local Wikibase configuration once you have Wikibase run…

Community discussion of Wikidata & Wikibase with the goal of understanding how the library can contribute to and leverage these as a platform for publishing, linking, and enriching library linked data.

https://www.wikidata.org/wiki/Wikidata:WikiProject_LD4_Wikidata_Affinity_Group/Wikibase_and_WBStack_Working_Hours

Learning Wikibase

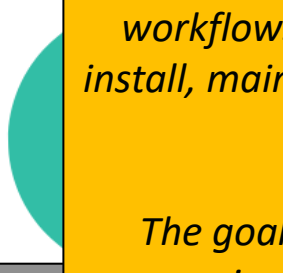
Wikibase is an open source software suite for running a collaborative knowledge base. One installation of it is Wikidata. Learn how to launch a Wikibase instance and work with it.

Install Wikibase

Learn how to install Wikibase using Git and Composer, using the Wikibase Docker image or Open Stack.

Data & Modeling Data

Learn how to model data.



Learning Wikibase

Learning Wikibase is a place to learn and share online resources (e.g. articles, videos, workflows, FAQ's) that make it easier to install, maintain or customize your Wikibase instance.

The goal is to share our learnings and experience to benefit from each other.

http://learningwikibase.com

Learning Wikibase

Wikibase is an open source software suite for running a collaborative knowledge base. One installation of it is Wikidata. Learn how to launch a Wikibase instance and work with it.

Install Wikibase

Learn how to install Wikibase using Git and Composer, using the Wikibase Docker image or Open Stack.

http://learningwikibase.com

Learning Wikibase

Import Data

Learn how to import data to your Wikibase.

Table of Contents

The main entrypoint to adding data to Wikibase is through its user interface. Here adding data is straightforward. Data is added statement by statement, reference by reference and qualifier by qualifier. Although straightforward this approach does not scale. For bulk imports of data into a Wikibase one has to rely on the api available at /w/api.php

Different tools and libraries have been developed providing a wrapper around the wikibase api of Wikidata. Some of those can also be used in any deployed Wikibase. In this chapter 2 will be addressed, quickstatements and the Wikidata Integrator

QuickStatements

QuickStatements is a tool developed for Wikidata to create items and add statements. It uses a syntax of TAB separated constructs. QuickStatements is also packed in the docker-compose script, which enables using quickstatements on the Wikibase it is packed with on that docker run stack. Once deployed go to :9191 to access the quickstatement module of that Wikibase. For details and instructions on how to use quickstatement on the installed wikibase click on

http://learningwikibase.com/data-import/

Wikibase workshops, trainingen, meetups

Wikidata:WikiProject Wikidata for research/Meetu

< Wikidata:WikiProject Wikidata for research | Meetups

Contributions to the "Wikidata for research" project (including Wikidata:WikiProject Wikidata for research and all its pages) are dual licensed under CC BY-SA 3.0 (the Wikimedia default) and the Creative Commons Attribution 4.0 license.

Contributions by the project to the item and project namespaces of Wikidata shall be under CC0.

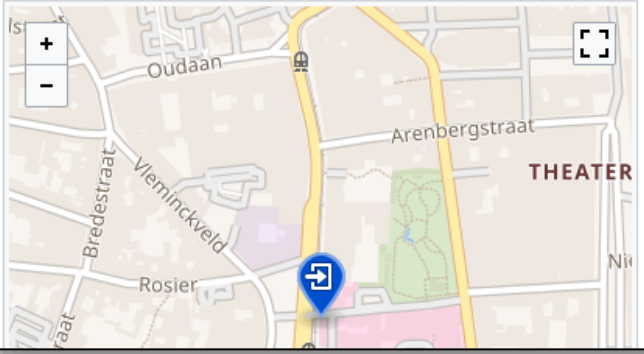
On 23-25 April 2018, a "Workshop on harnessing open data for Monitoring and Evaluation" is taking place in Antwerpen (Q12892), focused on using Wikibase (Q16354758) instances federated with Wikidata (Q2013) in the context of research assessment (Q51844619).

Inhoud [weergeven]

About [bewerken | brontekst bewerken]

- In collaboration with the Europese onderzoeksraad (Q1377836), Gene Wiki (Q5531528), Rhizome (Q7320757), WikiCite (Q30035267), Wikibase Community User Group (Q51033881) and others, we are meeting in Antwerpen (Q12892) to explore ways to create a federated landscape of Wikibase instances federated with Wikidata.
  - The workshop aims:
    - Creating a staging server for Wikidata
    - Migrate existing Wikibase-instances to a full Wikibase ecosystem (including WDQS)
    - Use Wikibase for non-CC0 data
- hashtags: #wikibase and #WD4R (Wikidata for research)
- issue tracker on Phabricator: https://phabricator.wikimedia.org/tag/federated-wikibase-workshops/

Venue [bewerken | brontekst bewerken]



An impression from the meeting

Wikibase instances indexed in the Wikibase registry that was set up during the workshop

Antwerpen, 2018

https://www.wikidata.org/wiki/Wikidata:WikiProject_Wikidata_for_research/Meetups/2018-04-23-25-Antwerpen

Wikibase workshops, trainingen, meetups

Wikidata:Events/Belgium/Universiteit Gent/Wikidat

< Wikidata:Events | Belgium | Universiteit Gent | Wikidata and Wikibase Workshop
(Doorverwezen vanaf Wikidata:Events/UGent Wikidata and Wikibase Workshop 2019)

Inhoud [weergeven]

Ghent University Wikidata and Wikibase Workshop: developing a Wikibase instance [bewerken | brontekst bewerken]

Wednesday 3 - 5 July 2019

at Ghent University, Belgium

The archival materials of the past provide us with insights to retrace historical, social, literary, linguistic, and cultural phenomena. This information is largely relational- where individuals were affiliated to organizations, lived and traveled to specific places, with written or photographic evidence of their activities through say editors and writers publications, census, correspondence, diaries and so on. Thus it comes as no surprise that the Galleries, Libraries, Archives and Museums (GLAM) sector and humanities researchers are increasingly turning to modeling this interrelated information as Linked Open Data for archiving, storing, and maximizing its reuse.

The Wikimedia ecosystem, and Wikidata as an infrastructure in particular, is seen as a gold standard for not only modeling this information, but also sharing it both openly or in a closed Wikibase, as it provides an open source infrastructure for modeling data, as well as for querying information to draw insights.

About the Ghent University Wikidata and Wikibase Workshop [bewerken | brontekst bewerken]

In this 3 day workshop at UGent we seek to bring together small project teams from the GLAM sector and the Digital Humanities to develop their own Wikibase instance from a pre-existing data source or database, in an effort to take advantage of these affordances in telling the narratives around their cultural heritage data.

During these three days you will learn to make your data come alive through the use of Wikidata; learning to install a Wikibase, model Wikidata, make your Wikibase - prepare and upload data, use your Wikibase from developing a narrative to analysis. No prior knowledge of Wikidata is needed, although some familiarity with data and modeling data would be helpful. Knowledge of programming is a "nice to have", but is certainly not necessary.

Workshop attendance is based on the submission and acceptance of a proposal that shows significant promise for realizing over the 3 days. We are accepting proposals from teams that intend to get "dirty with their data and in Wikidata and Wikibas three days, ensuring a high motivation and curiosity for modeling your data in a Wikibase, to ensure a productive discussion accepted teams and to further the data modeling and potential impact of the projects for developers, users, and stakeholders of the data. A maximum of 5 teams will be submitted to the Workshop.

Gent, 2019

The content of the workshop will be given by Micelio, with the support of the Ghent Centre for Digital Humanities, WeChangEd ERC project, Wikimedia Deutschland,

https://www.wikidata.org/wiki/Wikidata:Events/Belgium/Universiteit_Gent/Wikidata_and_Wikibase_Workshop/2019

Wikibase workshops, trainingen, meetups

Data publication Content promotion Cultural Heritage Institutio

Wikidata & Wikibase for National Libraries: the inaugural meeting

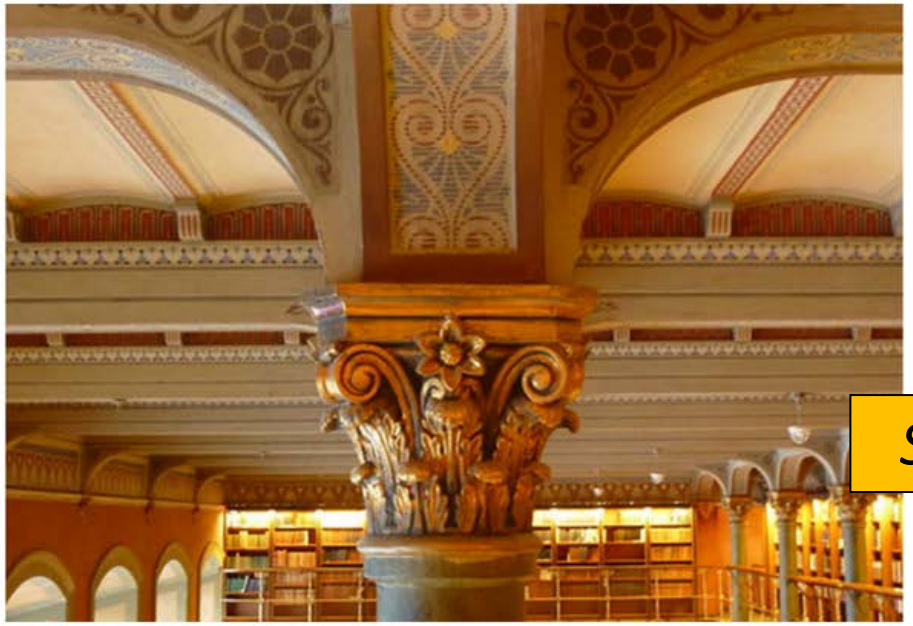
Wendy Byrne

Former Editorial Officer a.i. , Europeana Foundation

Liam Wyatt

Program Manager for WikiCite, Former Europeana GLAMwiki Community Manager , Wikimedia Foundation

This is the second part of our reporting on the recent events for all things Wikimedia – the annual Wikimania conference, held this year in Stockholm – where Europeana held several associated events.



Cropped detail of the reading room, National Library of Sweden.

Stockholm, 2019

https://pro.europeana.eu/post/wikidata-wikibase-for-national-libraries-the-inaugural-meeting

Wikibase workshops, trainingen, meetups

← Collectie

Andra Waagmeester
@andrawaag

The #wikibase workshop in Tokyo organised together with @yayamamo last Saturday was a very productive event. >>

Tweet vertalen

4:29 a.m. · 30 sep. 2019 · Twitter Web App

11 Retweets **1** Citeer Tweet **23** Vind-ik-leuks

Je antwoord tweeten

Beantwoorden

Andra Waagmeester @andrawaag · 30 sep. 2019
Als antwoord op @andrawaag
We started by installing the default Wikibase docker instance by the great instructions from @addshore >>

Tokyo, 2019

https://twitter.com/andrawaag/status/1178496977723543552

Wikibase workshops, trainingen, meetups

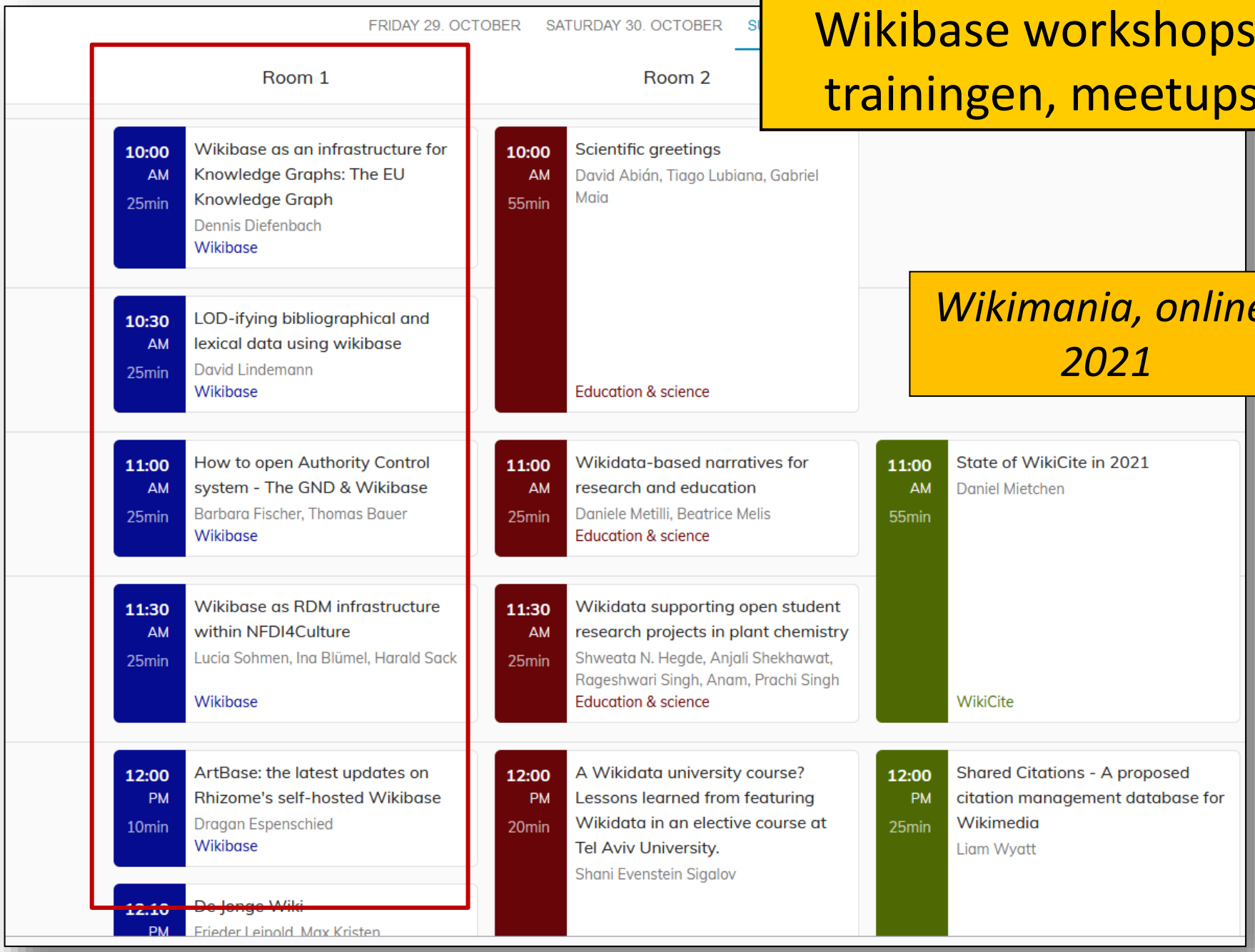
National Research Data Infrastructure (NFDI)

Duitsland, online, 2021

https://nfdi4culture.de/news-events/events/1-wikibase-workshop.html

Wikibase workshops, trainingen, meetups

Wikimania, online, 2021



https://pretalx.com/wdcon21/schedule/#2021-10-30

Wikibase workshops, trainingen, meetups

Wikibase as an infrastructure for Knowledge Graphs: The EU Knowledge Graph	Dennis Diefenbach	Short presentation	Wikibase	2021-10-31T10:00:00+00:00	English	The presentation will be similar to this one https://the-qa-company.github.io/2021-09-07-SEMANTICS/ but targeted to the audience and more focused on Wikibase	Etherpad	B3YTDZ	Youtube
LOD-ifying bibliographical and lexical data using wikibase	David Lindemann	Short presentation	Wikibase	2021-10-31T10:30:00+00:00	English	Slides and pre-recorded video	Etherpad	KPSXKN	Coming soon
How to open Authority Control system - The GND & Wikibase	Barbara Fischer, Thomas Bauer	Short presentation	Wikibase	2021-10-31T11:00:00+00:00	English		Etherpad	E3AS8T	Youtube
Wikibase as RDM infrastructure within NFDI4Culture	Ina Blümel, Lucia Sohmen, Harald Sack	Short presentation	Wikibase	2021-10-31T11:30:00+00:00	English	TA1 slides (Zenodo)	Etherpad	XXSPCR	Youtube
ArtBase: the latest updates on Rhizome's self-hosted Wikibase	Dragan Espenschied	Lightning talk	Wikibase	2021-10-31T12:00:00+00:00	English		Etherpad	73HMSP	Youtube
De Jonge Wiki	Frieder Leipold, Max Kristen	Lightning talk	Wikibase	2021-10-31T12:10:00+00:00	English		Etherpad	GDD8E7	Youtube
Using Wikibase to build The Digital Archive of Artists' Books (DAAP)	Frances Whorrall-Campbell, Ami Clarke, Stuart Prior	Lightning talk	Wikibase	2021-10-31T12:20:00+00:00	English		Etherpad	JZWDVK	Youtube
Wikibase: Basecamp for Semantic Lab's Wiki Journey	Jessika Davis	Lightning talk	Wikibase	2021-10-31T12:30:00+00:00	English	Slides in Google, Slides on Commons	Etherpad	8VRFV7	Youtube
Wikibase and Semantic MediaWiki: why and how	Luca Mauri	Lightning talk	Wikibase	2021-10-31T12:40:00+00:00	English	Slides (English)	Etherpad	MMHA3A	Youtube
Open meeting of the Wikibase Stakeholder Group and interactive roadmapping session	Dragan Espenschied	Meetup	Wikibase	2021-10-31T13:00:00+00:00	English		Etherpad	PPYGSC	Youtube
Demo of upload process for a wikibase instance	Alexander Derveaux	Lightning talk	Wikibase	2021-10-31T14:00:00+00:00	English		Etherpad	LERPAG	Youtube
Using OpenRefine with arbitrary Wikibase instances	Lozana Rossenova, Lucia Sohmen	Lightning talk	Wikibase	2021-10-31T14:15:00+00:00	English	Slides (Google Slides) + live demo (no slides)	Etherpad	XDNW9A	Youtube
Brief Intro To Our Wikibase Extensions	Jeroen De Dauw	Lightning talk	Wikibase	2021-10-31T14:30:00+00:00	English	slides	Etherpad	7SRAEN	Youtube
Pre-launch Announcement and Preview of Wikibase.Cloud	Sam Alipio, Adam Shorland	Lightning talk	Wikibase	2021-10-31T15:00:00+00:00	English		Etherpad	CFD9K9	Youtube
How can Wikimedia Deutschland enable an ecosystem of developers around Wikibase?	Sam Alipio	Long discussion	Wikibase	2021-10-31T15:15:00+00:00	English	Slides	Etherpad	C3RWCJ	Youtube
eViterbo: Implementing an open platform in academia	Alice Faria	Short presentation	Wikibase	2021-10-31T16:00:00+00:00	English		Etherpad	CAUTT8	Youtube
"A Wikibase for what?" - diverse users at the edge of the graph	Laurence "GreenReaper" Parry	Short presentation	Wikibase	2021-10-31T16:15:00+00:00	English	Slides	Etherpad	NA9BNQ	Youtube
Wikibase Community User Group meeting	Laurence "GreenReaper" Parry	Short	Wikibase	2021-10-31T16:30:00+00:00	English		Etherpad	98YPGL	Youtube

https://www.wikidata.org/wiki/Wikidata:WikidataCon_2021/Documentation/List_of_sessions

addshore

Addshore over Wikibase

Search Results for: wikibase

February 15, 2022

Wikibase a history

I have had the pleasure of being part of the Wikibase journey one way or another since 2013 when I first joined Wikimedia Germany to work on Wikidata. That long-running relation to the project should put me in a fairly good position to give a high-level overview of the history, from both a technical and…

Read More

February 3, 2022

Profiling a Wikibase item creation on test.wikidata.org

Today I was in a Wikibase Stakeholder group call, and one of the discussions was around Wikibase importing speed, data loading, and the APIs. My previous blog post covering what happens when you make a new Wikibase item was raised, and we also got onto the topic of profiling. So here comes another post looking…

Read More

January 7, 2022

Pre-launch Announcement of Wikibase.Cloud [WikidataCon Writeup]

WikidataCon 2021 was in October 2021, and one of the sessions that I spoke in was a "Pre-launch Announcement and Preview of Wikibase.Cloud". The recording is now up on YouTube, and below you'll find a write-up summary of what was said. You can also find: Original conference schedule entry Etherpad notes for the lightning talk…

Read More

https://addshore.com/?s=wikibase

- Wikibase - https://wikiba.se

Strategie
- Wikidata-Wikibase strategie WMF/WMDE -https://meta.wikimedia.org/wiki/LinkedOpenData/Strategy2021/Wikibase

Geschiedenis
- Wikibase geschiedenis - https://addshore.com/2022/02/wikibase-a-history/
- Wikibase yearly summaries - 2020 – 2021 – 2022

Showcases
- https://wikiba.se/showcase/
- Artbase - *Rhizome's Artbase is an archive of born-digital art. It was the first Wikibase instance outside of Wikimedia projects* - https://artbase.rhizome.org/wiki/Main_Page
- DNB/GND - *The objective of the GND is to form a modern, web-compatible authority file for the German-speaking world* - https://tech-news.wikimedia.de/en/2020/03/04/wikibase-and-gnd/ + LA BIBLIOTECA PIATTAFORMA DELLA CONOSCENZA - Collaborativa, inclusiva, reticolare - 2021 (vanaf p 145)
- Enslaved.org - *LOD platform containing more than 750k records (people, events, places, and sources) related to the historical slave trade* - https://enslaved.org/ + https://tech-news.wikimedia.de/en/2021/02/18/stories-of-the-enslaved-told-using-wikibase/
- Kunstmuseum API - *Wikibase-installatie opgezet om objecten voor de website delftsaardewerk.nl te kunnen leveren via de API* - https://api.kunstmuseum.nl/wiki/Kunstmuseum_API
- Register van Wikibase-instanties - https://wikibase-registry.wmflabs.org/wiki/Main_Page + https://wikibase-registry.wmflabs.org/wiki/Special:AllPages?from=Item&to=&namespace=120

Wikibase installeren
- Wikibase Suite - https://www.mediawiki.org/wiki/Wikibase/Suite - *A software bundle that helps users create self-installed and self-maintained Wikibase instances that have greater customization needs. Primarily targeted at larger institutions with massive amounts of data, usually with their own technical staff and infrastructure that can run a production Wikibase instance.*
- Docker - *Docker images with MediaWiki, Wikibase and associated services* - https://www.mediawiki.org/wiki/Wikibase/Docker
- WBstack.com & Wikibase.cloud - *Free cloud based Wikibase hosting / WBaaS* - https://www.wbstack.com/ + https://addshore.com/2022/02/wbstack-close-and-migration/ + https://www.wikibase.cloud/ - *Wikibase.Cloud is a software-as-a-service offering launching in 2022. Its primary target groups are research groups, private individuals and less well-funded organizations that want to share free and open data with the world but that lack the dedicated resources needed to maintain the software themselves.*
- Commercial hosting & services - https://meta.wikimedia.org/wiki/Wikibase/Consultants_and_Support_Providers

Technische documentatie

- Wikibase technische documentatie - https://doc.wikimedia.org/Wikibase/master/php

Wikibase & OpenRefine

- Overview of Wikibase support - https://docs.openrefine.org/manual/wikibase/overview
- Connecting OpenRefine to a Wikibase instance - https://docs.openrefine.org/manual/wikibase/configuration
- Reconciling with Wikibase - https://docs.openrefine.org/manual/wikibase/reconciling

Community

- Wikibase Community User Group - *Its mission is to cultivate Wikibase's development and to encourage like-minded developers and data analysts not only to improve Wikibase's existing tools but also to create new ones* - https://meta.wikimedia.org/wiki/Wikibase_Community_User_Group - Geschiedenis - Leden – Mailingslijst – Telegram
- Wikibase Stakeholder Group - *Commissions production and maintenance of open source extensions to Wikibase, and documentation for institutions that want to operate and maintain a fully-fledged instance of Wikibase. The group will focus on extensions to Wikibase instead of contributing to Wikibase core* - https://wbstakeholder.group/about - Leden - Meetings - Twitter – Github
- LD4 Wikidata Affinity Group - *Community discussion of Wikidata & Wikibase with the goal of understanding how the library can contribute to and leverage these as a platform for publishing, linking, and enriching library linked data* - https://www.wikidata.org/wiki/Wikidata:WikiProject_LD4_Wikidata_Affinity_Group/Wikibase_and_WBStack_Working_Hours
- Learning Wikibase - *a place to learn and share online resources (e.g. articles, videos, workflows, FAQ's) that make it easier to install, maintain or customize your Wikibase instance. The goal is to share our learnings and experience to benefit from each other* - http://learningwikibase.com
- Wikibase workshops, trainingen, meetups - Antwerpen 2018 – Gent 2019 – Stockholm 2019 – Tokyo 2019 – NFDI 2021 – Wikimania 2021 + List of sessions

En verder..

- Creating Library Linked Data with Wikibase: Lessons Learned from Project Passage – OCLC research report, 2019 - https://www.oclc.org/content/dam/research/publications/2019/oclcresearch-creating-library-linked-data-with-wikibase-project-passage.pdf
- Addshore on Wikibase - https://addshore.com/?s=wikibase