

Wikibase recent developments

May - July 2022



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Q66439268

KB } nationale
bibliotheek

3rd meeting Dutch Wikibase Knowledge Group

Friday 22 July 2022

Wikibase.cloud

<https://www.flickr.com/photos/hindrik/2592834519/> | Hindrik Sijens | wolken - clouds | Another cloud seen through our new window | <https://creativecommons.org/licenses/by-nc-sa/2.0/>

greyloch - Jules - <https://www.flickr.com/photos/greyloch/9762692302/> - CC-BY-SA - <https://creativecommons.org/licenses/by-sa/2.0/>

KB Wikibase.cloud unboxing experience



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3rd meeting Dutch Wikibase Knowledge Group

Friday 22 July 2022

https://commons.wikimedia.org/wiki/File:KB_Wikibase.cloud_Unboxing_Experience,_Netherlands_Wikibase_Knowledge_Group,_22-07-2022.pdf



OpenRefine

OpenRefine & Wikibase

How to upload media files to Wikibase

How to upload media files to ~~Wikibase~~

How to upload media files to Wikimedia Commons

OpenRefine 3.7+ - How to upload new files to Wikimedia C...

File Edit View Insert Format Tools Extensions Help See new chan

100% Normal text Arial - 11 +

1 2 3 4

This is a step by step guide to upload new files to Wikimedia... is written for people who want to be early testers of the new Upload functionality. You will find it easiest to follow these instructions if you already have used OpenRefine before, or have seen it in action.

We are aware that this process is still very rough and basic, and we hope to simplify the process a bit before end October 2022 (end of our current Wikimedia grant) by adding some features that make certain parts easier, and by adding some documentation and help text in the interface.

Do you find anything in these instructions unclear? Do you miss a... you have a... question? Feel free to add that as a comment in the document. Ping sandra.fauconnier@gmail.com to get quick attention.

If you discover bugs in OpenRefine while uploading... you report and [submit an issue for it on GitHub](#) (please reported before). You can also ping Sandra to ask if this ma... certain.

💎 Have fun!!

⚠ Caution!

- Uploading files to Wikimedia Commons is **newer**, **not** with earlier versions of OpenRefine. See [downlo... ions](#) below

Table of Contents

How to upload media files to Wikimedia Commons via OpenRefine 3.7+

Live demo
this afternoon



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OpenRefine to Wikibase: Data Upload Pipeline

Guidelines by [Lozana Rossenova](#) and [Lucia Sohmen](#)

This guidelines document was prepared at TIB's [Open Science Lab](#) (OSL) alongside the development of an MVP for the enrichment of 3D media files with semantic metadata within the context of Task Area 1: Data Capture and Annotation. The MVP builds on several existing FOSS tools:

- [OpenRefine](#), a data cleaning, reconciliation and batch upload tool;
- [Wikibase](#), a suite of services developed by Wikimedia Germany; it combines the ability to handle large volumes of data points within a linked open data environment, which includes sophisticated data querying and extraction services via a dedicated SPARQL endpoint;
- [Kompakkt](#), a browser-based open-source 3D- and multimedia viewer Kompakkt with built-in collaborative annotation features.

The integrated suite of tools follows FAIR principles and facilitates linking 3D-objects and annotations, and their cultural context (including historical people and places, geo-location and capture-technology metadata), to the broader semantic web and various national and international authority records (GND, VIAF and more).

This guide focuses on the first two tools part of the toolchain: OpenRefine and Wikibase. The following sections present a complete workflow: from starting to collect and structure data in spreadsheets, to transforming and reconciling data via OpenRefine, and finally to reviewing the different options for uploading your data to a Wikibase instance.

[Contents](#) [\[show\]](#)

Data collection [\[edit source\]](#)

You should start thinking about how your data should be prepared for a linked data environment while you are collecting it. This can save redundant work later on when you are transforming and preparing your data for upload. A common format for data collection is a tabular or spreadsheet format – either prepared in MS-Excel, or a different software application that allows for CSV (comma-separated values) output. However, if the data you want to work with is already stored in an existing content management system or data repository, you will have to extract this data in a format supported by OpenRefine. Supported formats include: TSV, CSV, *SV, Excel (.xls and .xlsx), JSON, XML, RDF as XML, and Google Data documents.

Preparing your data: When collecting and preparing data to be uploaded to a machine-readable database, there are several principles that are important to keep in mind.

Entity simplicity [\[edit source\]](#)

OpenRefine to
Wikibase: Data
Upload Pipeline







https://en.wikiversity.org/wiki/OpenRefine_to_Wikibase:_Data_Upload_Pipeline

Envel's Yearly Summary – May-July 2022

Wikibase Yearly Summary 2022








by Envel Le Hir — January 1, 2022 — Wikibase

This timeline tracks what happened around Wikibase in 2022 and is frequently updated. Items are listed using the

-  Articles & News
-  Documentation
-  Talks
-  Meetings
-  Staffing
-  Technical

Please contact me if something is missing!

May

- 2022-05-03  [Automating Values in Wikibase](#), by Jeroen De Dauw [[repository](#), [video](#)].
- 2022-05-06  Wikimedia Deutschland is opening a new position: [Community Communications Manager for Wikibase](#).
- 2022-05-06  [nl] [Automated Values extensie voor Wikibase](#), by Door Maarten Brinkerink.
- 2022-05-12   [The FactGrid Cuneiform Project: A Wikibase for Cuneiform Sources](#), by Adam Anderson, Olaf Simons (FactGrid) [[slides](#), [video](#)].
- 2022-05-12  [Wikibase and WBStack Working Hour #13](#)
 - [Wikibase for cultural heritage data and LIS education at the Pratt Semantic Lab](#), by Matt Miller, Karen Li-Lun Hwang (Semantic Lab) [[slides](#)]
- 2022-05-19  [Paris to Download](#), by Bruno Belhoste (FactGrid) [[video](#)].

June

- 2022-06-20  JCDL workshop: [Open Refine to Wikibase – A New Data Upload Pipeline](#), by Lucia Sohmen, Lozana Rossenova.

Paris to Download on FactGrid

The screenshot shows a Zoom meeting with five participants: Dr. Olaf Simons, Bruno Belhoste, Isabella Schwaderer, Emily Teo, and Benjamin Rosemann LA. The main content is a PowerPoint slide titled "GOAL" with the following text:

- Its aim is to make resources on the history of Paris available to the general public, and more particularly historical data on Parisian addresses, roads and facilities.
See : <https://blog.factgrid.de/archives/2333>
- A first example: buildings in Paris
<https://kurzelinks.de/nuee>

At the bottom of the slide, there is a status bar that reads: "Votre écran est partagé par le biais de l'application uni-erfurt.webex.com." and includes buttons for "Arrêter le partage" and "Masquer".

<https://www.youtube.com/watch?v=n7U4Dci7TAK>

2021-11-14 BY BRUNO BELHOSTE

Paris to download

PARIS TO DOWNLOAD comes with a double purpose: it is first designed to provide a dataset for historians to download with one simple click. Click the image below and a SPARQL query will bring the addresses of Paris c. 1830 onto a modern map.

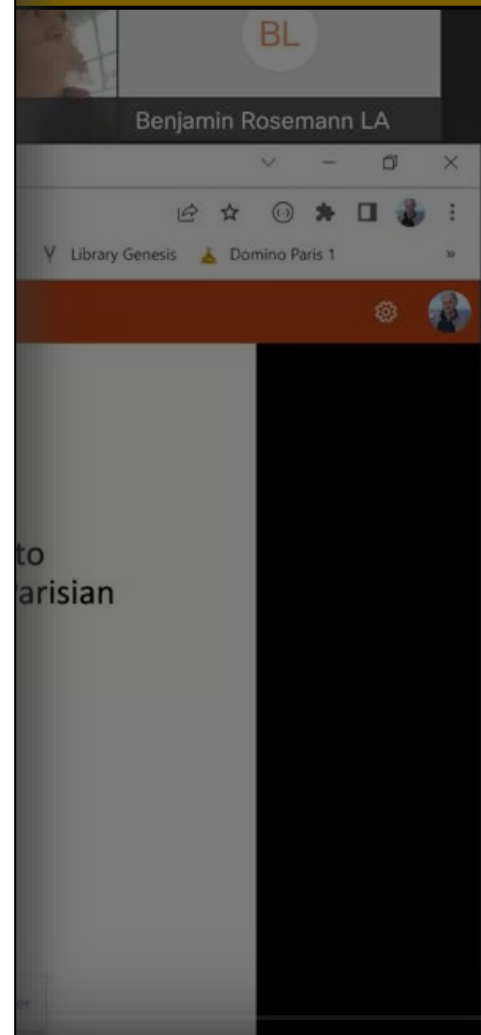


Paris to download (click on the map) / link for the direct table download TSV formatted

On the right hand side you will be able to activate the menu that allows you to download the raw data behind this visualisation to your computer. TSV or CSV are the practical formats here. TSV (table separated) data can be copied and pasted into any spreadsheet. The download will come with the geographic coordinates and the address names, CC0-licensed and ready to use in any software environment of your choice...

<https://blog.factgrid.de/archives/2333>

Paris to Download on Factgrid





Project page Discussion

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FactGrid:Nineteenth Century



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- Page information



Paris to download

All the houses and streets of Paris c. 1820 in a data set with geographic coordinates and administrative information free to download

- [first view, work in progress](#)
- [streets of Paris before 1860](#)
- [photos of Paris by Marville \(1865-1868\)](#)
- [plans cadastraux des immeubles parisiens \(1809-1854\)/cadastral plans of Parisian buildings \(1809-1854\)](#)
- [Parisian theaters in 19th century](#)

Project initiated by Bruno Belhoste

address names, CCo-licensed and ready to use in any software environment of your choice...

https://database.factgrid.de/wiki/FactGrid:Nineteenth_Century#Paris_to_download

Paris to download



Project page Discussion

FactGrid:Nineteen



<https://tinyurl.com/yf4fvrf7>

FactGrid Query Voorbeelden Hulp Meer hulpmiddelen Nederlands

```

1 #defaultView:Map
2 SELECT ?Real_estate ?Real_estateLabel ?Geographic_coordinates WHERE {
3   SERVICE wikibase:label { bd:serviceParam wikibase:language "[AUTO_LANGUAGE],en". }
4   ?Real_estate wdt:P2 wd:Q16200;
5   wdt:P47 wd:Q10441.
6   OPTIONAL { ?Real_estate wdt:P48 ?Geographic_coordinates. }
7 }

```

All the houses and streets of Paris c. 1820

Map 29717 resultaten in 8064 ms Code Downloaden Koppeling

address names, CCo-licensed and ready to use
choice...

More cool FactGrid Wikibase projects, by era



<https://database.factgrid.de/wiki/FactGrid:Projects>



WIKIBASE STAKEHOLDER GROUP

WBSG meetings

<https://wbstakeholder.group/>

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

Wikibase Stakeholder Group Meeting 2022-06-02

[meeting protocol](#) | [all meetings](#)

Zoom Link:

<https://us02web.zoom.us/j/84188880169?pwd=SXdFVjcz>

Attendees

- Dragan Espenschied (Rhizome)
- Laurence "GreenReaper" Parry (WBUG/WikiFur)
- Johannes Stegmüller (FIZ-Karlsruhe/MaRDI@NFDI)
- Alan Ang (WMDE)
- Lozana Rossenova (TIB)
- Jessika Davis (Semantic Lab)
- Sarah Ann Adams (Semantic Lab)
- Jackie Shieh (Smithsonian Lib & Archives)
- Andrew Lih (Smithsonian Institution, Wikimedian at Large)
- Ruth von dem Bussche (Fotostoria), Düsseldorf
- Doug Emery (Digital Scriptorium, U. Penn Libraries)
- Andra Waagmeester (Micelio)
- David Fichtmueller (Botanic Garden and Botanical Museum)
- Georgina Burnett (WMDE)
- Dennis Diefenbach ([The QA Company](#))
- Maarten Brinkerink (Digitaal Werktuig)

WBSG June + July 2022 meetings

Wikibase Stakeholder Group Meeting 2022-07-07

[meeting protocol](#) | [all meetings](#)

Zoom Link:

<https://us02web.zoom.us/j/85203633078?pwd=ElIxYX5WRoZzaZ4fMFEvhtkOaOG8w.1>

Attendees

- Dragan Espenschied (Rhizome)
- Lozana Rossenova (TIB)
- Jeff Goeke-Smith ([Enslaved.org](#) / Matrix)
- Yuhsien Chen (Rhizome/WMTW)
- Daniel Mietchen ([Scholia](#) / [Leibniz-IGB](#))
- Laurence 'GreenReaper' Parry (WBUG / WikiFur)
- Dennis Diefenbach ([The QA Company](#))
- Antoine Willerval ([The QA Company](#))
- Georgina Burnett (WMDE)
- Alan Ang (WMDE)
- Doug Emery, Digital Scriptorium, U. of Pennsylvania
- Jeroen De Dauw ([Professional.Wiki](#))
- Thomas Arrow (WMDE)
- Jessika Davis (Semantic Lab)
- Matt Miller (Semantic Lab)
- JShieh (Smithsonian Lib & Archives)
- Paul Duchesne (TIB)

Interesting stuff from these meetings

☰ [README.md](#)

WikibaseSync documentation

This is an open-source project developed by [The QA Company](#).

You can use this project to sync Wikidata Items and Properties with your arbitrary Wikibase.

This tool is actively used at <https://linkedopendata.eu>.

Features

- Import Wikidata Items and Properties
- Track the changes on Wikidata and Keep synchronized
- Keep external links to Wikidata

Installation remarks

This is just a standard setup of the python repo using virtual enviroments

- ensure you have python3 and `sudo yum install python3-devel` or `sudo apt install python3-dev`
- `sudo apt install virtualenv`
- `virtualenv venv --python=python3`
- `source venv/bin/activate`
- `pip install -r requirements.txt`

Setup

This is the standard procedure to create a Bot Account on Wikibase. The Account is responsible for making the edits.

1. Login in the Wikibase instance (for example using the **admin** account)

Wikibase as an infrastructure for Knowledge Graphs: The EU Knowledge Graph

Dennis Diefenbach

<https://www.youtube.com/watch?v=PyBWo-ka9JU>

Wikibase as an infrastructure for Knowledge Graphs: The EU Knowledge Graph (WikidataCon 2021 rec.)

92 views Dec 25, 2021 This is a replay from a session that took place at WikidataCon 20...more

1 Like Dislike Share Clip Save

- `source venv/bin/activate`
- `pip install -r requirements.txt`

Setup

This is the standard procedure to create a Bot Account on Wikibase. The Account is responsible for making the edits.

1. Login in the Wikibase instance (for example using the **admin** account)



The EU Knowledge Graph

Welcome to the EU Knowledge Graph!

This graph contains structured information about the European Union.

In particular, it contains information about:

- institutions of the European Union (like the [European Parliament](#) and the [Council of the European Union](#))
- countries in the world and in particular countries in the European Union (like [Hungary](#) and [Italy](#))
- capitals of European Countries (like [Athens](#) and [Tallinn](#))
- DGs from the European Commission (like [DG CNECT](#) and [DG REGIO](#))
- 1 728 371 projects financed by the European Union under the [Kohesio](#) project (like [\[1\]](#) and [\[2\]](#))
- 537 000 beneficiaries of European projects, of which 10% could be linked back to Wikidata so that the corresponding data is complemen Commission (like the [University of Pisa](#))
- the [Nomenclature of Territorial Units for Statistics of 2016](#) (NUTS 2016), i.e. subdivisions of countries used for statistical purposes by E di Asti).
- buildings ([\[3\]](#)), canteens ([\[4\]](#)), cafeterias ([\[5\]](#)) and parkings ([\[6\]](#)) of the European Commission
- Linked Data solutions like ERA RCC([\[7\]](#)) or ArCo([\[8\]](#)). To add your Linked Data solution to the graph, request([\[9\]](#)) an account to th

The **query service** can be accessed under <https://query.linkedopendata.eu>.

Instructions on how to connect an **OpenRefine** instance can be found [here](#).

Exports of the **data** contained in the EU Knowledge Graph can be accessed under <https://data.linkedopendata.eu>.

New knowledge will be added continuously. If you are interested to collaborate, please contact us at CNECT-ECDORIS@ec.europa.eu.

Awards:

- [Semantics 2021](#), "Best industry Contribution" ([\[10\]](#))
- [ISWC 2021](#), "Candidate for best paper in the In-Use Track" ([\[11\]](#))

Deze pagina is voor het laatst bewerkt op 27 jun 2022 om 13:12.

[Privacybeleid](#) [Over EU Knowledge Graph](#) [Voorbehoud](#)

https://linkedopendata.eu/wiki/The_EU_Knowledge_Graph

1. Login in the Wikibase instance (for example using the admin account)

Wikibase as an Infrastructure for Knowledge Graphs: the EU Knowledge Graph

Dennis Diefenbach^{1,2}[0000-0002-0046-2219], Max De Wilde³[0000-0002-6834-0250], and Samantha Alipio⁴

¹ The QA Company, Saint-Etienne, France

² Université de Lyon, CNRS UMR 5516 Laboratoire Hubert Curien, France

³ Université libre de Bruxelles, Brussels, Belgium

⁴ Wikimedia Deutschland, Berlin, Germany

Abstract. Knowledge graphs are being deployed in many enterprises and institutions. An easy-to-use, well-designed infrastructure for such knowledge graphs is not obvious. After the success of Wikidata, many institutions are looking at the software infrastructure behind it, namely Wikibase.

In this paper we introduce Wikibase, describe its different software components and the tools that have emerged around it. In particular, we detail how Wikibase is used as the infrastructure behind the “EU Knowledge Graph”, which is deployed at the European Commission. This graph mainly integrates projects funded by the European Union, and is used to make these projects visible to and easily accessible by citizens with no technical background.

Moreover, we explain how this deployment compares to a more classical approach to building RDF knowledge graphs, and point to other projects that are using Wikibase as an underlying infrastructure.

Keywords: Knowledge Graph · Wikibase · EU Knowledge Graph

<https://hal.archives-ouvertes.fr/hal-03353225/document>

1 Introduction

Wikibase¹ is the software that runs Wikidata² [12]. Wikidata evolved into a central hub on the web of data and one of the largest existing knowledge graphs, with 93 million items maintained by a community effort. Since its launch, an impressive 1.3 billion edits have been made by 20 000+ active users.³ Today,

1. Login in the Wikibase instance (for example



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Federation Terminology

Data Stewardship Policies

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Wikibase Extensions

This page lists all publicly available, open source, ready-to-use Wikibase Extensions produced by members of the stakeholder group that are broadly applicable across disciplines and use cases.

- 1 [Wikibase Local Media](#)
- 2 [Wikibase EDTF](#)
- 3 [Automated Values](#)
- 4 [Wikibase RDF](#)

<https://wbstakeholder.group/projects/extensions>

Wikibase Local Media

Originally, Wikibase can only handle media from Wikimedia Commons, via the "Commons media file" data type. [Wikibase Local Media](#) adds the data type "Media file," which allows to use Mediawiki's local media repository and management.

Commissioned by: [Rhizome](#)

Implemented by: [Professional Wiki](#)

License: GPL 2.0

Initial release: 2020 - release announcement: [Local Media Support for Wikibase](#)

Availability: [GitHub](#), Wikibase Docker distribution

Wikibase EDTF

[Wikibase EDTF](#) adds support for the [Extended Date/Time Format \(EDTF\) Specification](#) to Wikibase via a new data type. EDTF can be used to express "unprecise" dates, intervals, and time spans in a single expression. [Wikibase EDTF demo video](#).

Commissioned by: Luxembourg Ministry of Culture, via [Digitaal Werktuig & IP Squared](#)

Implemented by: [Professional Wiki](#)

License: GPL 2.0

Initial release: 2021 - release announcement: [Extended Date Time Format for Wikibase](#)

Availability: [GitHub](#), Wikibase Docker distribution

YouTube NL

WIKIBASE STAKEHOLDER GROUP

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 - Institutional requirements
 - Federation Terminology
 - Data Stewardship Policies
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Set

This

1. Login

This site uses [Just the Docs](#), a documentation theme for Jekyll.

<https://zenodo.org/record/6807104>

July 7, 2022

Presentation Open Access

Integrating Wikibase into research workflows

Mietchen, Daniel

This repo hosts a presentation given on 7 July 2022 at the monthly Wikibase Stakeholder Group meeting.

Preview

Automatisch zoomen+

[Daniel Mietchen - Wikibase Stakeholder Group meeting - 7 July 2022](#)
[DOI: 10.5281/zenodo.6807104](https://doi.org/10.5281/zenodo.6807104)

Files (5.2 MB)

Name	Size	
Integrating Wikibase into research workflows.odp	2.0 MB	Download
md5:fb9f5b0b3d4b24c37c1652689184c157		
Integrating Wikibase into research workflows.pdf	729.7 kB	Preview Download

ings

ument

Relevant WBSG discussions on Loomio

<https://loomio.rhizome.org/wbsg/>

1) Salvage Learningwikibase ?

Wikibase Stakeholder Group

governance

Besloten

Harbouring LearningWikibase in the WBSG

AW Andra Waagmeester · Gene Wiki · juni 2 · Seen by 22 · Notified 0

[Learningwikibase](#) was an initiative that started some years back to create a community built set of instructions regarding Wikibase. I have contributed to it in the past, but the community seems to have dissolved a bit.

What are thoughts to salvage it and start building documentation from the WBSG? Ofcourse after consultation with the initial team behind it, or if the license permits doing so.

Learning Wikibase

learningwikibase.com

Learn how to install and manage Wikibase.

↓ oudste eerst



inschrijven

uitnodigen



Ross Spencer · Ravensburger AG · juni 9

It's really cool Andra. I wish I had known about it getting up to speed with Wikibase last year! Perhaps there is a showcase in this? Maybe other members of the learning Wikibase team are able to join the group, and hear more about what WBSG is doing/looking to do?

<https://loomio.rhizome.org/d/zuTkr7RW/harbouring-learningwikibase-in-the-wbsg>

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.



Import Data

Learn how to import data to your Wikibase.



Query & Export Data

Learn how to query your data and export your data.

<http://learningwikibase.com/>

incorporating WD user scripts (common.js)?

JS Jackie Shieh · Smithsonian · juni 9 · Seen by 39 · Notified 60

Hi,

This question might have been raised and answered in previous meetings, if so, please accept my apologies.

Have you modified some WD user scripts and enabled them for your WB? Your users could incorporate in their common.js? Thank you very much.

--Jackie (SLA)

https://www.wikidata.org/wiki/Help:User_scripts

https://www.wikidata.org/wiki/Wikidata:Tools/Enhance_user_interface

[Help:User scripts - Wikidata](https://www.wikidata.org/wiki/Help:User_scripts)

www.wikidata.org

[Wikidata:Tools/Enhance user interface - Wikidata](https://www.wikidata.org/wiki/Wikidata:Tools/Enhance_user_interface)

www.wikidata.org

↓ oudste eerst

inschrijven

uitnodigen



Dennis Diefenbach · The QA Company · juni 9

Hi Jackie, we coded a gadget for Wikidata, namely WikidataComplete https://www.wikidata.org/wiki/Wikidata:Tools/Edit_items. Here the code: <https://www.wikidata.org/wiki/User:Data-Complete-Gadget/WikidataComplete.js>. I'm sure one can reuse these scripts also in a WB. Depending on the gadget one might have to change the source code though. Which one are you interested in?

[User:Data-Complete-Gadget/WikidataComplete.js - Wikidata](https://www.wikidata.org/wiki/User:Data-Complete-Gadget/WikidataComplete.js)

www.wikidata.org

2) Enable custom WB functionalities via WD user scripts

Automated Values - request to include WMDE docker

3) Give your support for Automated Values

MZ Maarten Zeinstra · IP² · juli 8 · Seen by 22 · Notified 0

Hi all,

We just created a phabricator ticket asking WMDE to include the 'Automated Values' extension to the general WMDE docker of Wikibase. We want to ask everyone who also wants to see this extension in the docker to voice their support on the ticket: <https://phabricator.wikimedia.org/T312619>

Have a look at <https://www.wikibase.consulting/automating-values-in-wikibase/> for a more in-depth introduction into the powerful extension developed by [Professional.wiki](#)



T312619 Include the Automated Values extension in the next Wikibase Docker release / Wikibase.cloud

phabricator.wikimedia.org

<https://loomio.rhizome.org/d/c5PK4SeH/automated-values-request-to-include-it-in-the-wmde-docker>

ruleName	"People full name label"							
when	<table border="1"><tr><td>statement</td><td>"P1"</td></tr><tr><td>equalTo</td><td>"Q1"</td></tr></table>		statement	"P1"	equalTo	"Q1"		
statement	"P1"							
equalTo	"Q1"							
buildLabel	<table border="1"><tr><td>en</td><td><table border="1"><tr><td>P2</td><td>"\$"</td></tr><tr><td>P3</td><td>" \$"</td></tr></table></td></tr></table>		en	<table border="1"><tr><td>P2</td><td>"\$"</td></tr><tr><td>P3</td><td>" \$"</td></tr></table>	P2	"\$"	P3	" \$"
en	<table border="1"><tr><td>P2</td><td>"\$"</td></tr><tr><td>P3</td><td>" \$"</td></tr></table>	P2	"\$"	P3	" \$"			
P2	"\$"							
P3	" \$"							

Automating Values in Wikibase - The Wikibase Consultancy

www.wikibase.consulting



! Include the Automated Values extension in the next Wikibase Docker release / Wikibase.cloud

 Open, Needs Triage Public

FEATURE

<https://phabricator.wikimedia.org/T312619>

Description

Include the Automated Values extension in the next Wikibase Docker release / Wikibase.cloud

At least one institutional user has a firm requirement to use the Automated Values extension in combination with the Docker images (to automate label creation based on (a combination of) specific statements). At least one institutional user has shown interest in Automated Values to be used on Wikibase.

During presentations of the extension at Wikibase Stakeholder Group and Wikibase-nl meetings we've also seen interest from additional institutional users in this extension to manage and automate specific values in their items.

Therefore it would be great if this extension would be included in a future version of the Docker bundle and to be included on Wikibase.cloud. This also provides an additional incentive for the maintainers to keep the extension up-to-date with future releases of the Wikibase software and to attract additional maintainers to extend the functionality of the extension.

More on the extension itself here: <https://www.wikibase.consulting/automating-values-in-wikibase/>



Martsniez created this task.

Fri, Jul 8, 9:32 AM



Restricted Application added a subscriber: **Aklapper**. · View Herald Transcript

Fri, Jul 8, 9:32 AM



Maintenance_bot added a project: **Wikidata**.

Fri, Jul 8, 10:29 AM



Restricted Application added a project: **wdwb-tech**. · View Herald Transcript

Fri, Jul 8, 10:29 AM

Edit Task

Edit Related Tasks...

Edit Related Objects...

Unsubscribe

Mute Notifications

Protect as security issue

Award Token

Flag For Later

Assigned To

None

Authored By



Martsniez

Fri, Jul 8, 9:32 AM

Tags

Wikibase.cloud (Backlog)

Wikibase Release Strategy (Backlog)

Wikidata (incoming)

wdwb-tech (Backlog)