



Welcome to the Wikidata Online Training Sessions - 5th Session

Hello - Namaskaram - Satsriakal

Meet to the Trainers: Jinoy Jacob, Tulspal Kaur & Satpal Dandiwal

Recap:

- Try a few labels, Descriptions and Alias
- Link the articles with the Wikidata - <https://sat.wikipedia.org/wiki/Special:UnconnectedPages?namespace=0>
- Navigate and then Translate the Wikidata Tour in Santali - <https://www.wikidata.org/wiki/Wikidata:Tours>
- Translate the Wikidata Introduction - <https://www.wikidata.org/wiki/Wikidata:Introduction>
- Need to complete previous task :)
- Update the existing Statements for WD items:

https://www.wikidata.org/wiki/Wikidata:WikiProject_Q5/Authors_by_language/Santali

- Try to create New Wikidata item
- Wikidata Query (SPARQL) <https://query.wikidata.org/>
- Wikidata Tools
 - Tabernacle
 - Terminator
 - Petscan

Tasks from last session

- Update Wikidata items using Terminator tool
- Try creating a Petscan query about districts of India with Santali labels, descriptions and without labels, descriptions in Santali language.
- Join the [WikiProject India](#) if you haven't. :)

Today's topics:

- Wikidata Edit Framework - WEF
- User Scripts in Gadget section
 1. Recoin
(<https://www.wikidata.org/wiki/Wikidata:Recoin>)
- Mix'n'match
(<https://mix-n-match.toolforge.org/>)
- Wikidata Graph Builder - For visulization Wikidata items
(<https://angryloki.github.io/wikidata-graph-builder>)
- Open to any topics that we have discussed before.

Uses of WE-Framework

<https://www.wikidata.org/wiki/Q22946134>

- Can add or modify labels, descriptions, alias from other Wikimedia projects
- Can add or modify statements
- Can add or modify sources and qualifiers

Script:

```
mediaWiki.loader.load
```

```
('//ru.wikipedia.org/w/index.php?title=MediaWiki:WEF_AllEditors.js&action=raw&ctype=text/javascript');
```

Demonstration

To use WE-Framework ...

Wikidata Gadgets

- **Tools / Scripts that ease editing Wikidata.**
- **Mostly based on JavaScript**
- **Most commonly used Gadgets:**

<https://www.wikidata.org/wiki/Special:GadgetUsage>

Menu > Preferences > Gadgets

Recoin

- Adding statements to Wikidata items easily.

Menu > Preferences > Gadgets

Assam (Q1164)...



Item [Discussion](#)

Page ▼ Tools ▼

Indian state

The Land of Red Rivers and Blue Hills | Axom | Asom

▼ [Recoin: Most relevant properties which are absent](#)

P361	part of	9.76%	+
P1549	demonym	9.76%	
P1906	office held by head of state	9.76%	+
P281	postal code	7.32%	
P2044	elevation above sea level	7.32%	
P85	anthem	4.88%	+
P2937	parliamentary term	4.88%	+
P41	flag image	4.88%	
P1151	topic's main Wikimedia portal	4.88%	+
P2072	visitor center	4.88%	+



Demonstration

Mix'n'match

- Tool that allows one to match names to Wikidata entries

<https://mix-n-match.toolforge.org/>

Mix'n'match ▾

English ▾

[Log in for actions](#)

Search

Search



This tool can list entries of some external databases, and allows users to match them against Wikidata items.

Think 'red link lists on steroids'. See [the manual](#) or [watch a video](#) for a how-to. For an alternative, see [OpenRefine](#).

You can [suggest](#), [import](#), or [scrape](#) new catalogs. See also: [AC properties without Mix'n'match](#).

Catalog groups

Group	Catalogs
Archives	32
Art	102
Authority control	21
Bibliography	84
Biography	1423
Biology	150
Books	40

Search catalogs

Latest catalogs

[Istituto Italiano di Tecnologia authors](#) identifier for an author in Istituto Italiano di Tecnologia

[CNR ExploRA author](#) identifier for an author in the open-access repository of the National Research Council (Italy)

[Orange](#) Episodes of Orange at IMDb

[VMI Historical Rosters Database](#) names of all enrolled students (both graduates and non-graduates) from VMI's opening in 1839 through the World War II era

[Archivio digitale Fondo Edifici di Culto](#) ID of a record in the digital archive of the Fondo Edifici di Culto of the Italian Ministry of the Interior

[CUBG Living collections](#) Living collections in the Cambridge University Botanic Garden

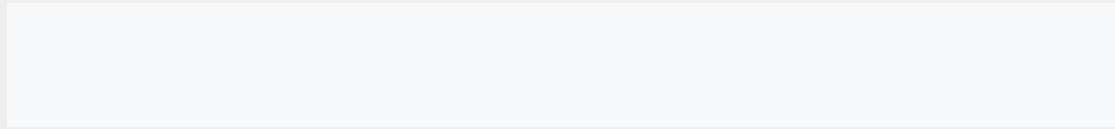
Demonstration

Wikidata Graph Builder

- For creating Graphs using Wikidata SPARQL query

<https://angryloki.github.io/wikidata-graph-builder/>

Demonstration



OPEN SPACE

Have questions? Shoot it



THANK YOU

