

- (1) enables efficient access to high quality lexicographic data, and
- (2) bridges the gap between more advanced and lesser-resourced scholarly communities working on lexicographic resources.

At the moment, ELEXIS already offers a variety of tools for lexicography. More are still being developed.

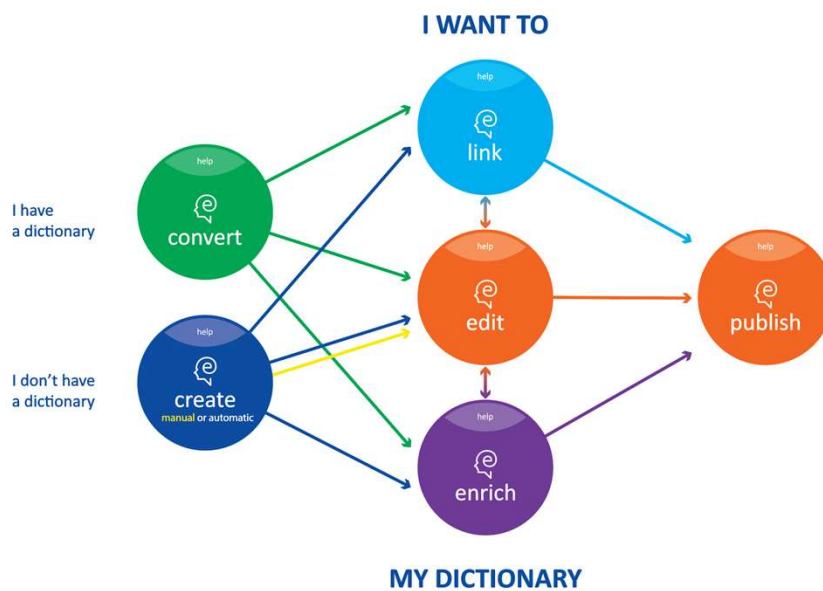
Lexonomy – cloud-based dictionary writing and publishing system

Sketch Engine – free access to corpus query system

OneClick Dictionary – a dictionary drafting module.

Lexifier – convert your PDF and XML dictionaries in a standardized machine-readable format.

NAISC – linking tool for aligning lexicographic datasets



ELEXIS is a “virtual access” infrastructure – providing online access to data, tools and services. It consists of three sub-infrastructures: LEX1, LEX2, LEX3.

LEX1 – segmentation, structuring and linking tools for dictionaries

LEX2 - corpus analysis and online dictionary editing tools

LEX3 - retrodigitised dictionaries

Currently, the network includes:

17 partner institutions
52 observer institutions
(from 35 countries)

The network also:

- offers a hub for news from the lexicographic world (Lexicographic newsfeed)
- enables searching for scientific output in lexicography
- provides travel grants for research visits
- is developing a site for connecting the community in a forum-like manner

