# Arbil



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#### Arbil

#### Arbil aim:

Design a corpus lay-out
Add IMDI metadata files and resources to the corpus
Modify and enrich existing IMDI metadata files

Arbil is designed so that it can be used offline in remote locations.

Create a local corpus according to IMDI standards

When an internet connection is available existing corpus branches can be downloaded into Arbil or locally created corpora can be uploaded to the archive

#### Arbil

Arbil is also the archive GATE KEEPER

Check if a file is an archivable format
Will reject resources which are 'unarchivable' to be uploaded

Archivable:

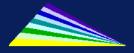
Audio: wav,m4a

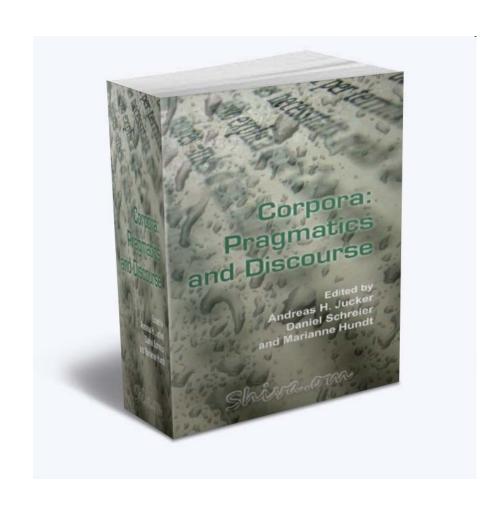
Video: mpg, mp4

Text: ELAN, toolbox, XML (LEXUS)

Non-archivable:

Msoffice files (or other proprietary formats)





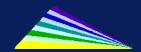
What is a corpus?

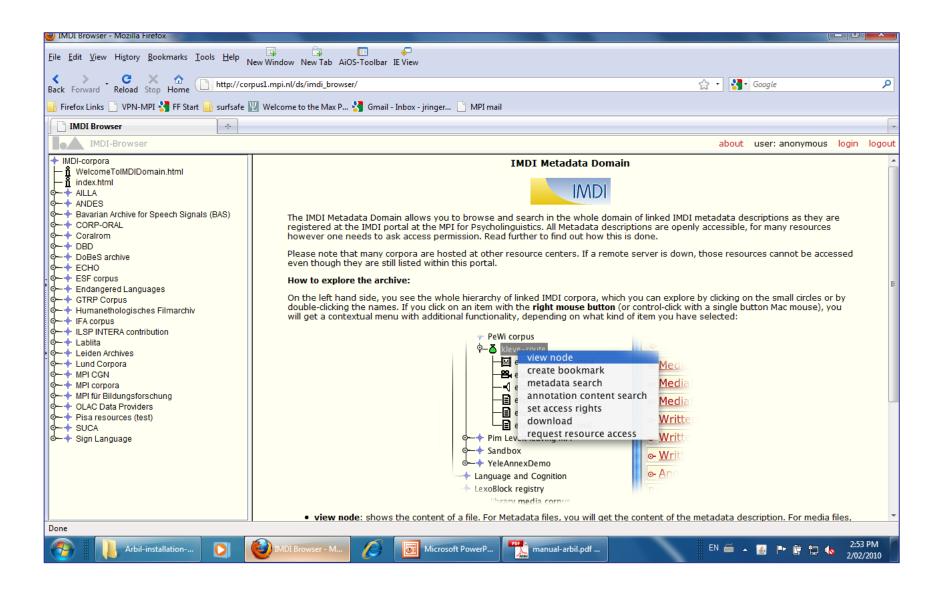


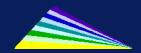
A collection of samples of written and/or spoken language

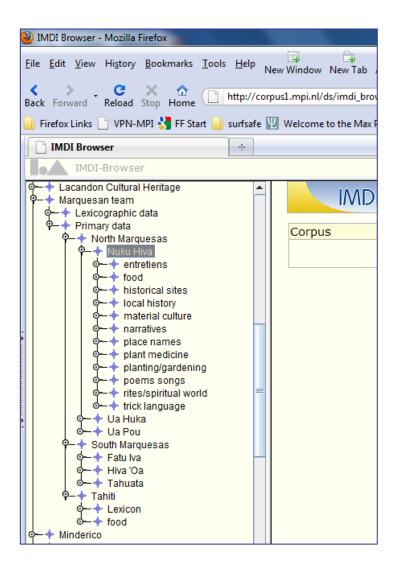
Structured in an appropriate manner

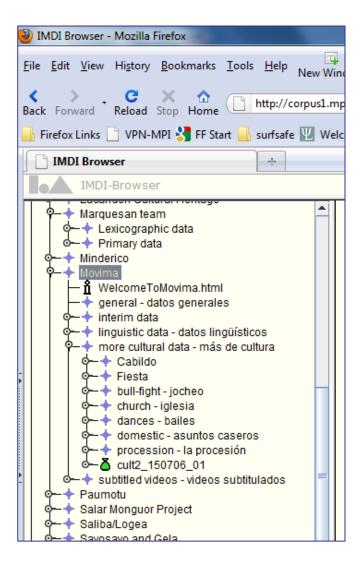
Resources described with metadata (session resource bundles)

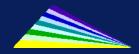


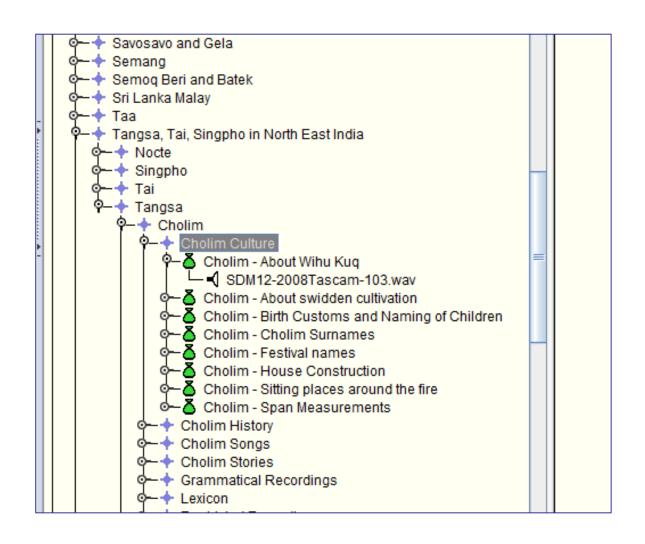


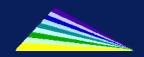


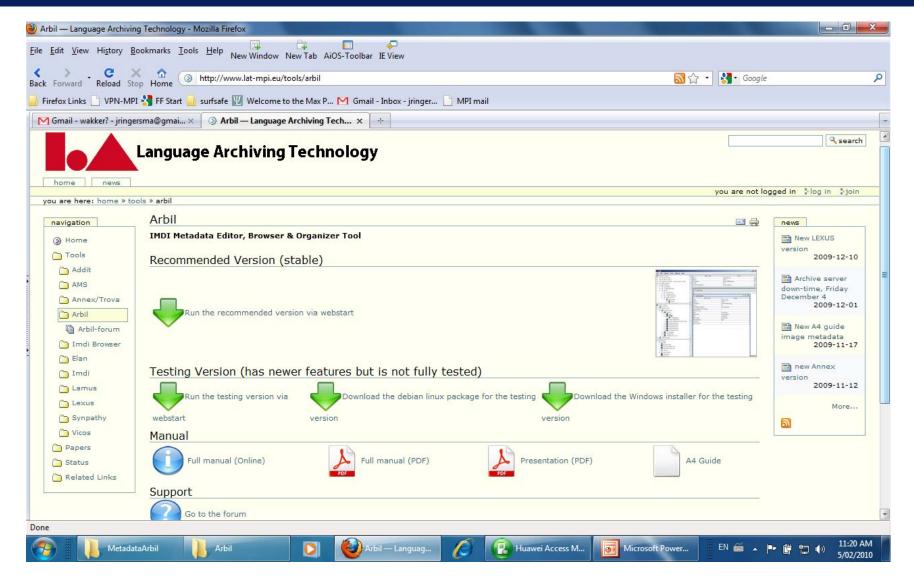




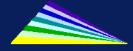








www.lat-mpi.eu/tools/arbil



## **Work Flow**

