Updating The Corpus in LAMUS

This guide describes how to update your corpus in LAMUS

Requirements:
- a web browser. ARBIL can be found at: http://www.lat-mpi.eu/tools/arbil/
- a recent Java Runtime Environment (at least JRE 1.5)
- a web browser. LAMUS is at: http://corpus1.mpi.nl/jkc/lamus/
- LAMUS user ID and password

1. Starting ARBIL and getting your metadata

- Go to the following address: http://www.lat-mpi.eu/tools/arbil/
- Click on *Download the latest stable version (web start)*
- Select your corpus in the Remote Corpus Tree
- Right-click on it and select *Import to Local Corpus*
- Check *Show Details and Options*, subsequently mark *Overwrite Local Changes*
- Click on *Start* and close the window

2. Changing your metadata

Edit one corpus session

- In the Local Corpus select the imported corpus
- Right-click on the corpus nodes/sessions and select *View/Edit Selected*
- Edit fields you wish to change

View and edit multiple sessions and corpora at the same time

- While holding Ctrl, select the corpus nodes/sessions, right-click on one of them and choose *View/Edit Selected*
- Edit fields that need to be changed

3. Saving and exporting your metadata

Saving

- In the top menu select *File> Save Changes*

Exporting

- Right-click on the edited corpus and select *Export*
- Provide a location, and click on *Export.* Enter a clear name for the metadata and click *OK*
- Click on *Start*, and when it's done, close it

4. Starting LAMUS and selecting your Workspace

- Go to the following address: http://corpus1.mpi.nl/jkc/lamus/
- You can either create new working space (>*Create new workspace*) or open an existing workspace (>*Select existing workspace*). Fill in your user ID and password. When you work with the existing workspace, select the workspace you want to use from the list on the screen and click *Choose*

5. Uploading the Updating your corpus

- In the bottom of the LAMUS screen, click on *Upload Files*, choose *Browse* and select all the files you have previously exported from Arbil, click on *Open* and *Upload*

6. Replacing the Updating your corpus

- Right-click your corpus and select *Replace Tree*
- Check the uploaded corpus and click on *Replace*. You will see the message "Replacing the selected node was successful"
- When you are ready uploading your new corpus, select the LAMUS function button *Submit workspace* at left bottom of the screen

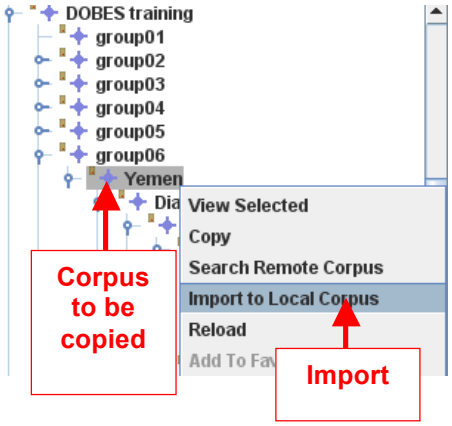
7. Verification

- Go to the IMDI browser (http://corpus1.mpi.nl/) and check if your corpus has been correctly modified

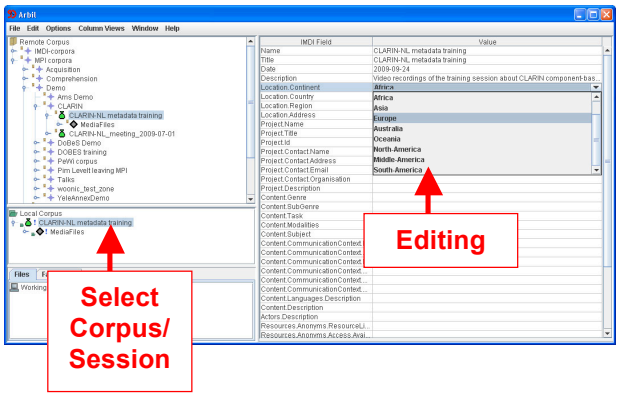
Katarzyna Wojtylak, MPI for Psycholinguistics, April 2011

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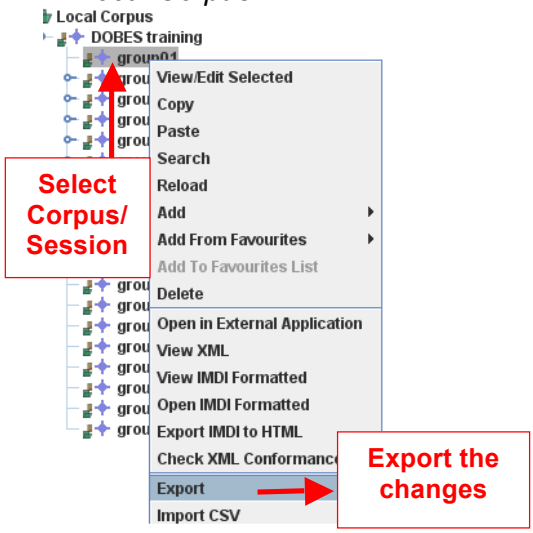
8. An example: - step by step



Step 1: Right click the corpus you want to copy to your Local Corpus and select *Import to Local Corpus*



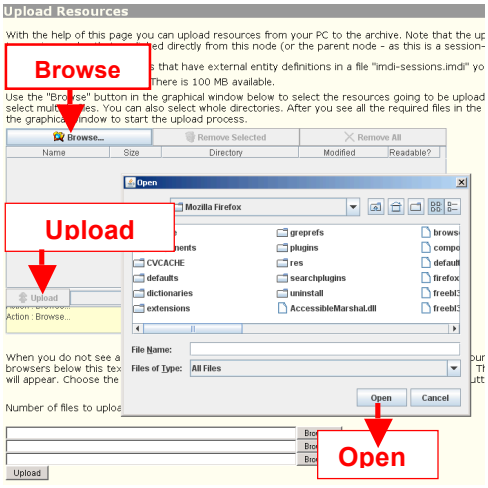
Step 2: To edit a corpus/session you, select it in the Local Corpus and revise its content



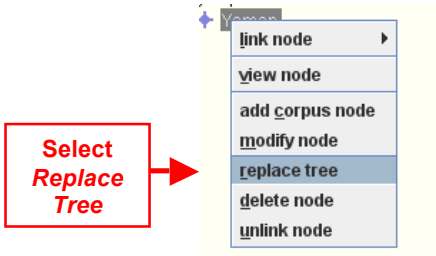
Step 3: To export your changes you have to right click on the session/corpus you want to export and click on *Export*



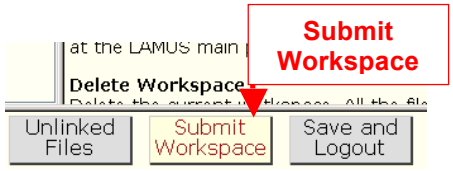
Step 4: Choose *Create new workspace* to create a new working space or *Select existing workspace* to open an existing workspace. Fill in your user ID and password



Step 5: Upload the previously exported corpus: *Upload files → Browse → Select the files by clicking them → Open → Upload*



Step 6 A: Right-click on the top node of your corpus and select *Replace tree*



Step 6 B: Select the LAMUS function button Submit workspace at left bottom of the screen