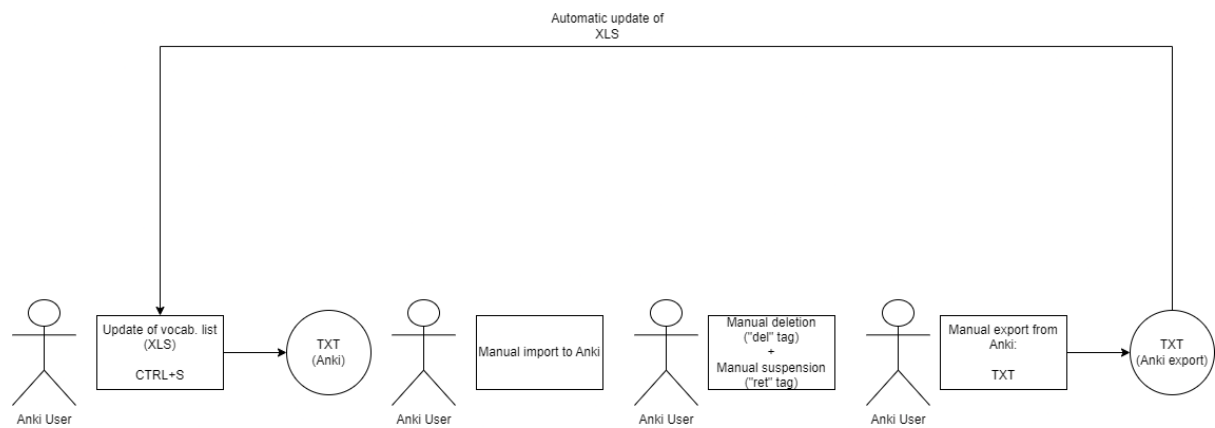


XLS Anki Converter



IMPORT PROCEDURE

1. XLS to TXT (Anki)

- Download **NewFileGo.exe** (<https://www.joejoesoft.com/vcms/170/>)
- Edit placeholders marked with \$\$\$ in **launch_newfilego.vbs**
- Copy **launch_newfilego.vbs** to `shell:startup`
- Add a new watcher for every language vocabulary list in NewFileGo:
 - Files to monitor
 - Changed Files → *.xls
 - e.g. \$\$\$YOUR_ROOT_DIR\$\$\$\Hangugeo
 - Command to Execute
 - e.g. \$\$\$YOUR_PATH_TO_PYW\$\$\$\xls2anki.pyw "KR"

2. TXT (Anki) to ANKI

2.1. Import (Anki)

- Import options
 - Notetype: Basic
 - Existing notes: Update
 - Match scope: Notetype and deck
- Field mapping
 - Front: 2
 - Back: 3
 - Tags: 4

2.2. Note Deletion (Anki)

- Browse for notes tagged as “to_be_deleted” (or similar equivalent)
- Delete notes in Anki

2.3. Note Suspension (Anki)

- Browse for notes tagged as “to_be_suspended” (or similar equivalent)
- Suspend notes in Anki

EXPORT PROCEDURE

1. Anki Export to TXT

- Export format: .txt
- Include: \$\$\$YOUR_DECK\$\$\$
- Include tags
- Include unique identifier

2. TXT (Anki) to XLSM

- Add a new watcher for every language vocabulary list in NewFileGo:
 - Files to monitor
 - Changed Files → *.txt
 - e.g. \$\$\$YOUR_ROOT_DIR\$\$\$\Hangugeo
 - Command to Execute
 - e.g. \$\$\$YOUR_PATH_TO_PYW\$\$\$\anki2xls.pyw "KR"

Files Layout:

- `$$$YOUR_PATH_TO_PYW$$$\`
 - `anki2xls.pyw`
 - `xls2anki.pyw`
- `shell:startup`
 - `launch_newfilego.vbs`

Example for Korean language:

- `$$$YOUR_PATH_TO_LANGUAGES$$$\Hangugeo\Vocabulary`
 - `eohwi.xls` → master edit file
 - `eohwi.txt` → TXT output (Anki input)
 - `$$$YOUR_PATH_TO_LANGUAGES$$$\Vocabulary\Anki Export`
 - `(KR) eohwi.txt` → TXT input (Anki output)

Procedure:

1. Update your master file (`.xls`)
 - a. By adding a new entry (new row)
 - b. By deleting an entry (adding tag "`to_be_deleted`")
 - c. By suspending an entry (adding tag "`to_be_suspended`")
 - d. By modifying an entry (source language or learned language cells)
 - e. **WARNING! DO NOT EDIT THE GUID CELLS!**
2. Save the (`.xls`) file
3. The **TXT output** gets produced, import it into Anki
4. Once imported, export the Deck as TXT
 - The **TXT input** gets produced, copy it to
`$$$YOUR_PATH_TO_LANGUAGES$$$\Vocabulary\Anki Export`
5. The `.xls` gets **automatically** updated, the `.xls` is synced with respect to the Anki deck