

# My Inventory



## What's new in version 1.9.3

(c) Thomas Koslowsky

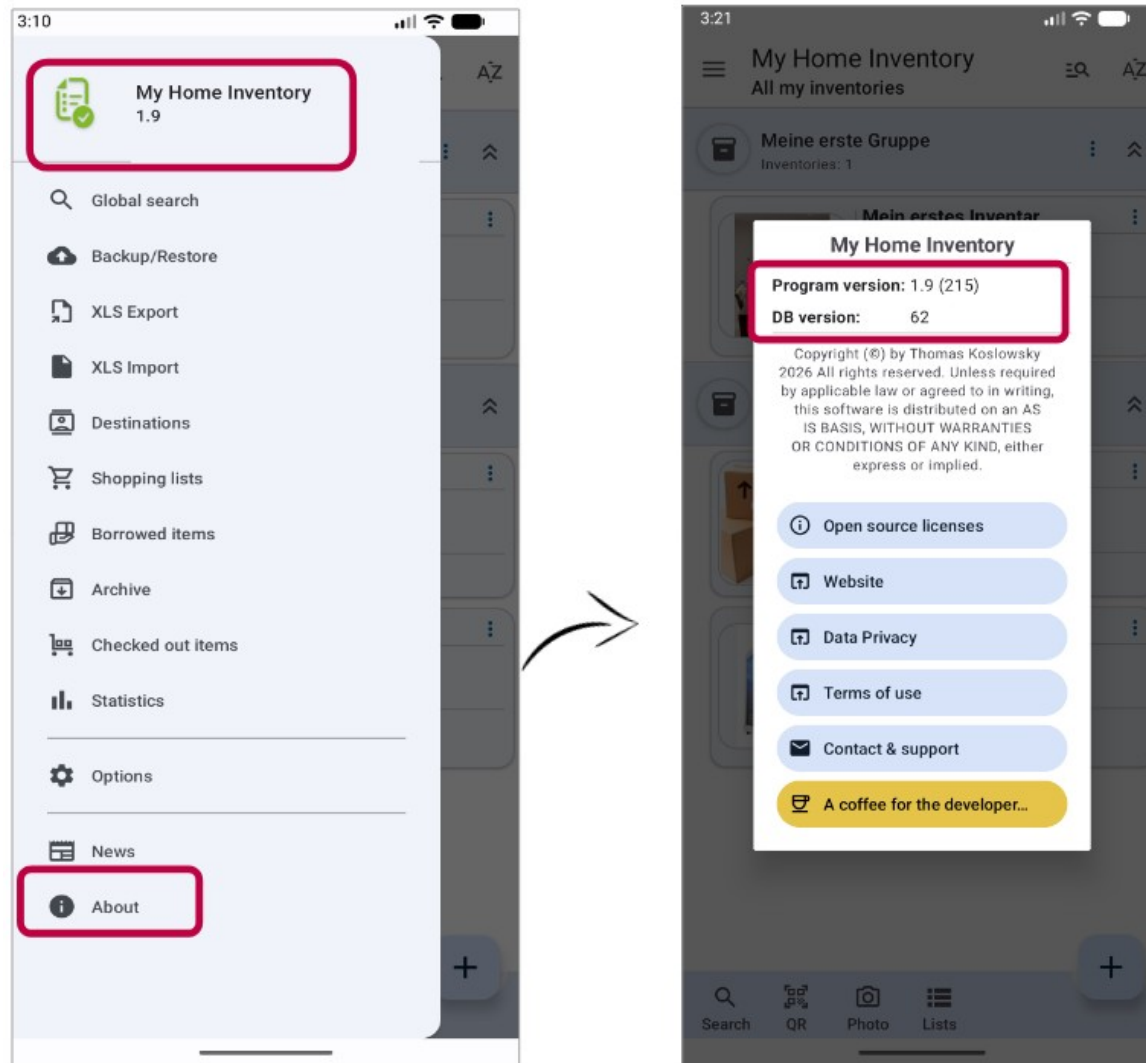
Internet: [www.thomaskoslowsky.com](http://www.thomaskoslowsky.com)

Mail: [thomas@thomaskoslowsky.com](mailto:thomas@thomaskoslowsky.com)

Application website: [www.miinventariopersonal.com](http://www.miinventariopersonal.com)

# 1 Introduction

This document includes what's new in version 1.9.3. You can check the version you have installed directly in the application, through the “main menu” -> “About”.



## 2 What's new in this version

This chapter describes the added or improved functionalities in more detail:

### Content of this chapter

- 2.1 Importing data..... 4
  - 2.1.1 Export and re-import data..... 5
  - 2.1.2 Creating an import template for an inventory..... 6
  - 2.1.3 Import data..... 7
- 2.2 Other improvements and corrections (bug-fixes)..... 8

## 2.1 Importing data

You can import data from an Excel file into the application.

The **application's export format** is supported. For example, you can first export the items of an inventory to Excel, edit the data in Excel, and then import the modified file back into the application.

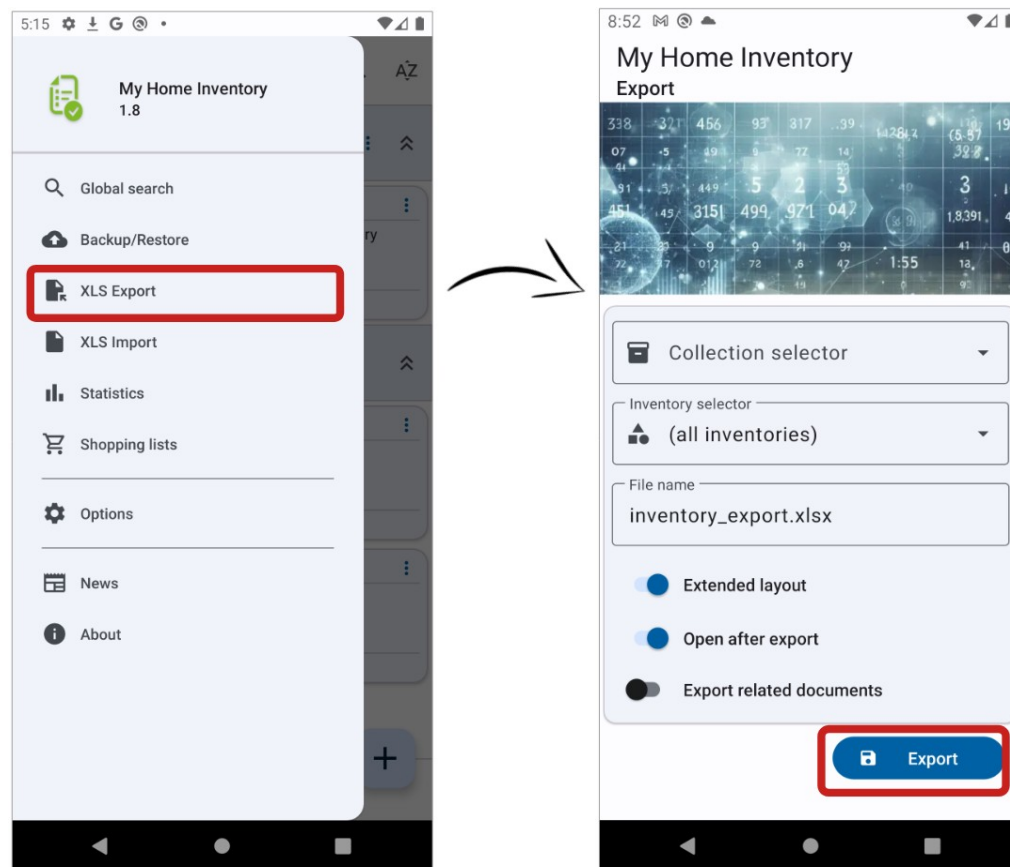
You can also create an **empty Excel import template** for an inventory and then fill it with your data.

### Please note:

- Create a backup of your current data before every import.
- Up to 500 items can be processed per import. If the import file contains more items, only the first 500 are imported, and the rest are ignored.
- In the import file, the fields calculated totals and the path to the sub-inventory are ignored during import.
- If you only want to update the data of previously exported items via through an import, do not select any inventory during the import process! The import will update each item using its item ID and ignore for existing items the selected target inventory.
- If you specify a target inventory during import, all new items from the import file (without ID) will be assigned to this inventory.
- Any “**Custom Data Fields**” contained in the Excel file must already exist in the application. New “Custom Data Fields” cannot be created during the import.
- If a “Custom Data Field” already exists but is not yet assigned to the target inventory, it will automatically be assigned to the target inventory during the import.
- The import processes only the **first sheet** of the Excel import file. If you have created an export containing multiple inventories and want to import it again, only the items from the first sheet will be processed.

### 2.1.1 Export and re-import data

To export inventory items, go to the "Export" screen and select the inventory you wish to export. Then click "Export" and select the destination directory for the export.



You can then modify the data for the exported items in the Excel file and import them back into the application. Do not change the item ID when doing so; if you delete the item ID, the item will be created as a new entry. Please also note that the import process only handles items from the first exported inventory.

## 2.1.2 Creating an import template for an inventory

To create an import template for an inventory, open the import screen, select the inventory for which you want to create a template, and click "Create template".

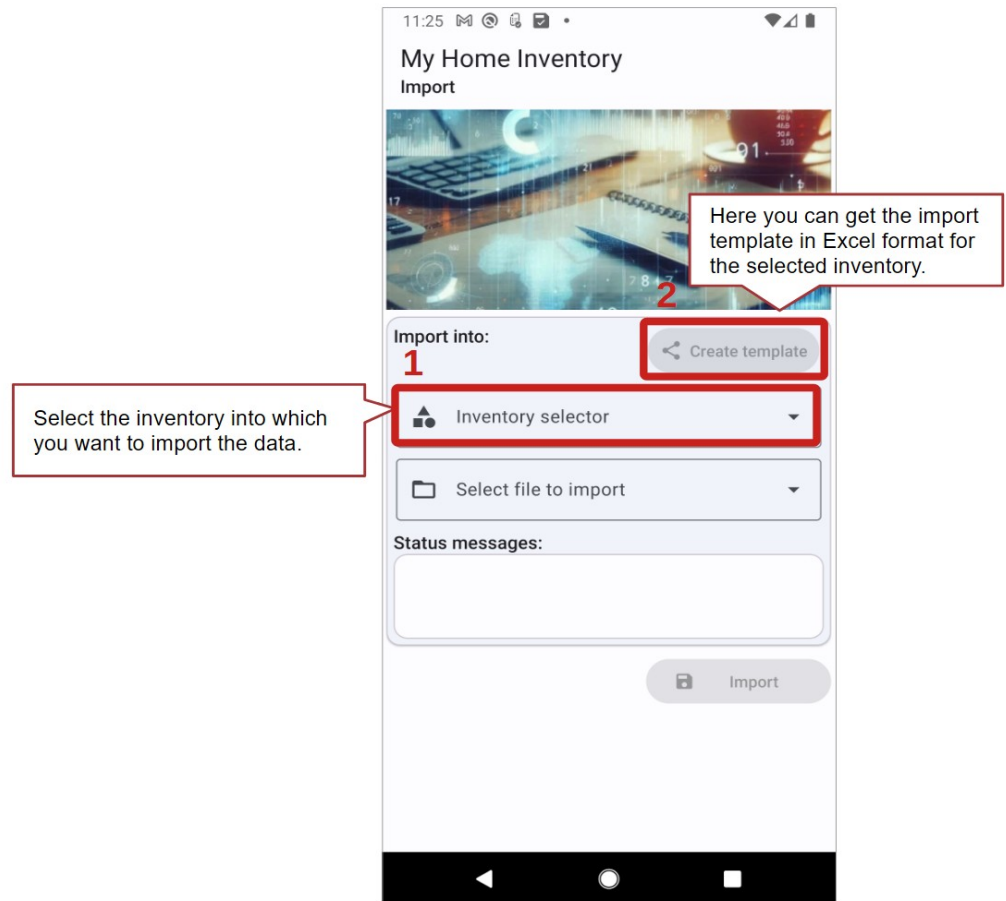
Then, select a destination for the generated template.

Please note that the first row of the import template contains an example item to illustrate the expected data formats. This is particularly helpful for date fields and "custom data fields."

**Delete this row before importing your data.**

You can then populate the template with your data and import it into the application.

**Do not specify an Item ID for new items!** The Item ID is assigned internally by the application during the import process. If you specify an Item ID that does not exist, the import process will fail with an error.



### 2.1.3 Import data

To import data into the application, first open the **import screen**.

Next, select the **target inventory** into which new articles will be imported. Articles with existing Id's will just be updated. If you only import already existing articles with Id's, you don't need to select a target inventory.

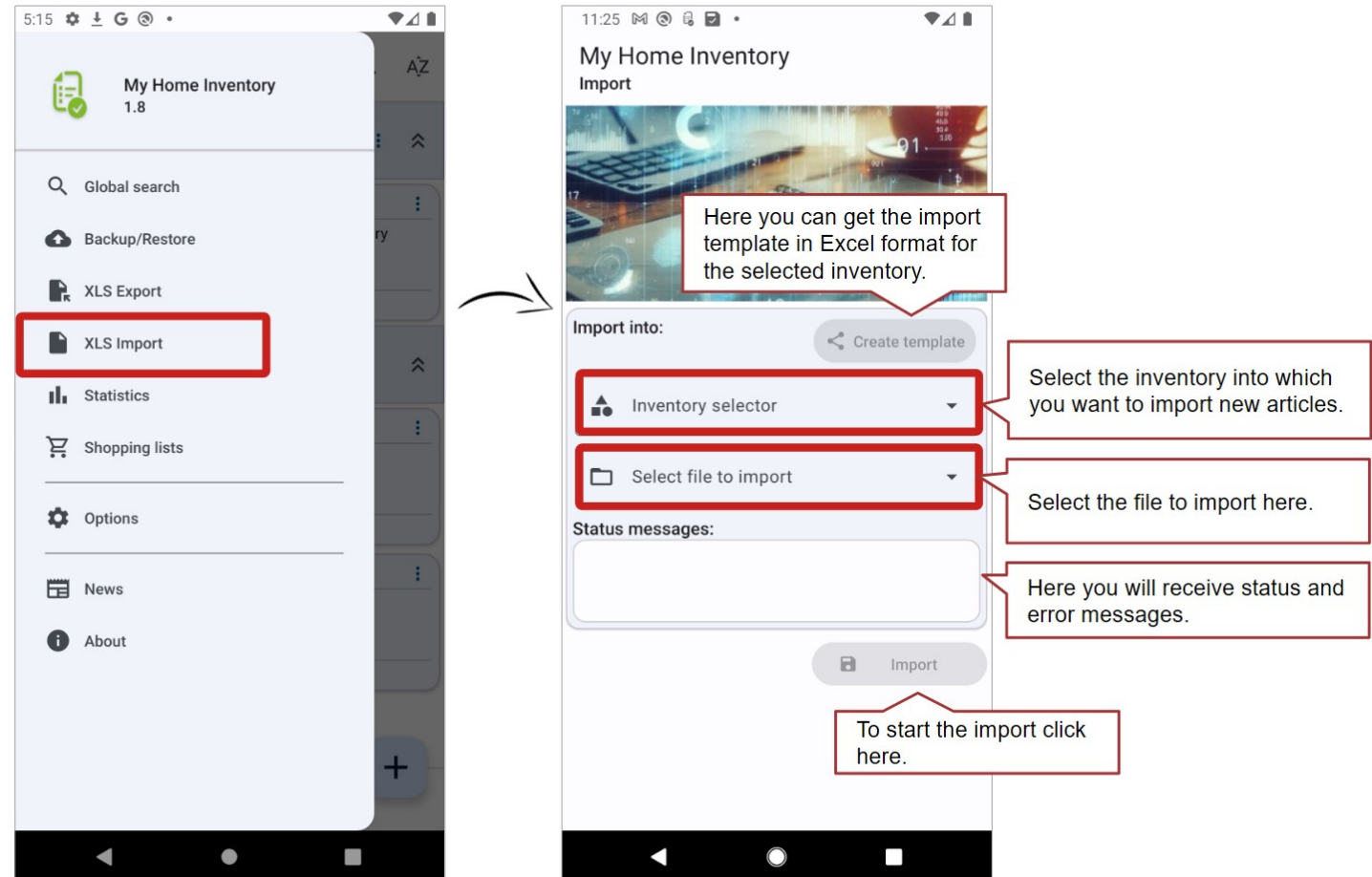
Then, select the **Excel file** containing the data to be imported.

The file and its data are then checked for potential errors. The result of the check is displayed in the **status area**, where cells with errors are indicated as [row:column].

To start the import process, click "**Start import**".

The result of the import process is subsequently displayed in the status area as well.

Data is imported only if no errors are detected during the check. If an error occurs, the import process is aborted.



## 2.2 Other improvements and corrections (bug-fixes)

This version includes the following improvements/fixes:

| N.º of issue | Description of the improvement/fixed issue                                                    |
|--------------|-----------------------------------------------------------------------------------------------|
| #667         | Export – The path to the item sub-inventory is sometimes not displayed correctly.             |
| #668         | Backup – The automatic backup fails with the error message "Backup not from the same device." |