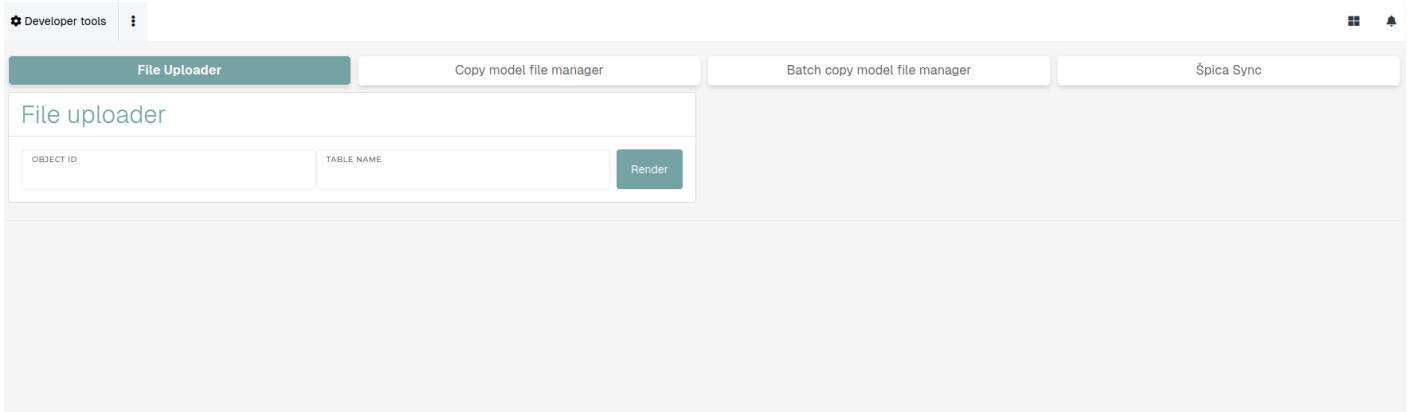


Developer tools

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Developer tools

The main developer tools page contains gadgets, that enable developers with access to manage the ERP more easily.



File uploader

Developer tools

File Uploader

Copy model file manager

Batch copy model file manager

File uploader

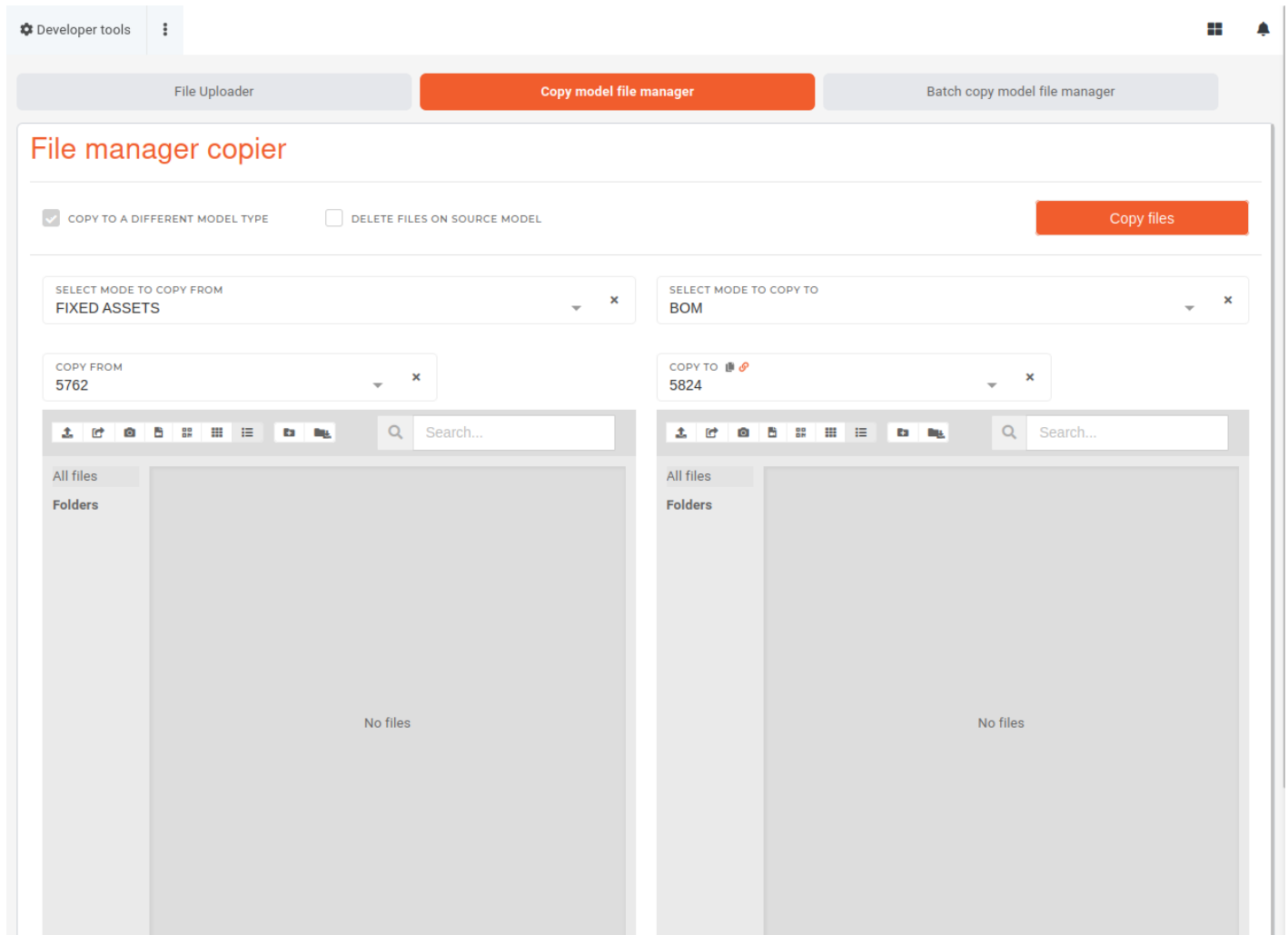
OBJECT ID

TABLE NAME

Render

Copy model file manager tool

This tool is used for copying whole file manager contents between any two entries in the ERP.



This tool allows copying of file manager between entries of different models. To enable this, tick the "**Copy to a different model type**" checkbox.

First, select the source model type from the list of supported and then select the source entry of that model type from the "**Copy from**" drop-down.

Then, repeat the same process for the target entry, selecting the source model (if copying to different model type) and selecting the "**Copy to**" entry.

When entries are selected, their file manager is displayed under them to provide a preview of their file managers.

Clicking on the "**Copy files**" button will copy files from source entry to the target entry.

If the "**Delete files on source model**" checkbox is ticked when the "**Copy files**" button is clicked, the files on the source entry will be deleted.

Batch copy model file manager tool

This tool is used for copying whole file manager contents between several entries of the same model type at a time.

This tool allows copying of file manager between multiple entries of the same model.

The screenshot shows a web application interface for batch copying file manager contents. At the top, there are three tabs: 'File Uploader', 'Copy model file manager', and 'Batch copy model file manager' (which is active). Below the tabs, the main heading is 'File manager copier (batch)'. There is a dropdown menu for 'SUPPORTED MODEL' with the text 'Select a model...'. Below this is the section 'Import from list'. The main section is titled 'Map ID to ID (3)' and contains three rows. Each row has two input fields: 'COPY FILE MANAGER CONTENT FROM ID' and 'COPY FILE MANAGER CONTENT TO ID', followed by a red 'X' button. At the bottom of this section, there is a checkbox labeled 'DELETE FILES ON 'COPY FROM' ENTRY'. A large orange 'Copy files' button is at the bottom of the interface.

First, select the source model type from the list of supported.

Then, enter the source (*copy from*) and target (*copy to*) IDs in the "Map ID to ID" section.

Map ID to ID (1) Add new row

1	COPY FILE MANAGER CONTENT FROM ID 2154324	COPY FILE MANAGER CONTENT TO ID 54325432	X
---	--	---	---

DELETE FILES ON 'COPY FROM' ENTRY

Copy files

You can also paste a comma-separated lists into the **"Import from list"** form to import values into the **"Map ID to ID"** section.

Take notice of ID position in the "copy to" and "copy from" lists while importing values form lists. Check all imported data in the mapping section before running the copying function.

Import from list
Import will overwrite existing ID to ID mapping.

MOVE FILE MANAGER CONTENT FROM ID
1,2,3,4,5,6,7,8,9

MOVE FILE MANAGER CONTENT TO ID
2,3,4,5,6,7,8,9,10

Import from list

Clicking on the **"Copy files"** button will copy files from every source entry to the target entry.

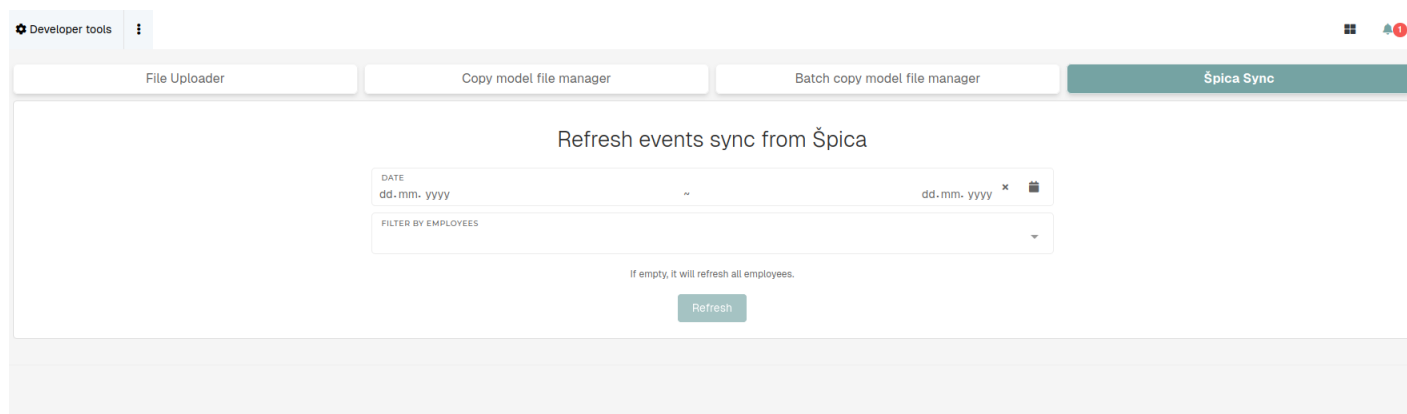
If the **"Delete files on source model"** checkbox is ticked when the **"Copy files"** button is clicked, the files on the source entry will be deleted.

Špica sync tool

Refresh events sync from Špica

This tool allows (re)fetching of employee attendance events from the Špica system for a set date range for a selected number of employees.

If no employees are selected, events for all employees will be re-fetched from the Špica system.



The screenshot shows a web application interface with a top navigation bar containing four tabs: "File Uploader", "Copy model file manager", "Batch copy model file manager", and "Špica Sync" (which is active). Below the tabs is a main content area titled "Refresh events sync from Špica". This area contains a date range input field with the format "dd.mm. yyyy" and a dropdown menu labeled "FILTER BY EMPLOYEES". A small note below the dropdown states "If empty, it will refresh all employees." and a "Refresh" button is positioned at the bottom of the form.