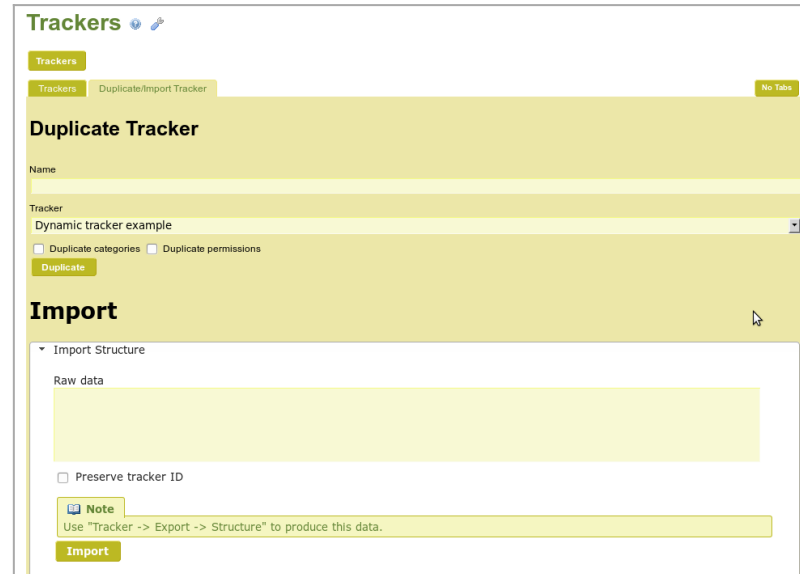


Import Trackers

There are several ways to import a tracker, its fields and its data:

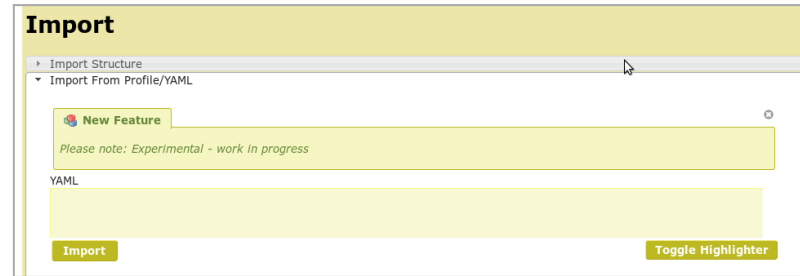
1st Way: Import Tracker using its structure (own code)



The screenshot shows the 'Trackers' application interface. At the top, there's a header with the 'Trackers' logo and a user profile icon. Below the header, there's a navigation bar with tabs: 'Trackers', 'Duplicate/Import Tracker', and 'No Tabs'. The main content area is divided into two sections: 'Duplicate Tracker' and 'Import'. The 'Duplicate Tracker' section has a 'Name' input field, a 'Tracker' dropdown menu (currently showing 'Dynamic tracker example'), and two checkboxes: 'Duplicate categories' and 'Duplicate permissions'. Below these is a 'Duplicate' button. The 'Import' section has a collapsed 'Import Structure' dropdown menu. Below this, there's a 'Raw data' input field. Below the input field is a checkbox labeled 'Preserve tracker ID'. At the bottom of the 'Import' section, there's a 'Note' box with the text 'Use "Tracker -> Export -> Structure" to produce this data.' and an 'Import' button.

Click to expand

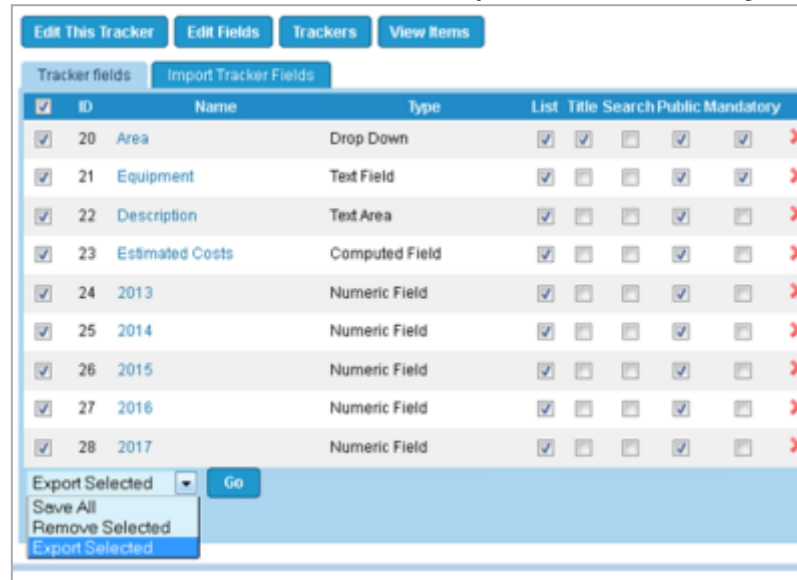
2nd way: Import Tracker using Profile/Yaml code



Click to expand

Export and Import of Tracker Fields

On the **Edit Fields** page (/tiki-admin_tracker_fields.php?trackerId=) you need to select all fields you want to export with the checkboxes, then at the bottom there is a dropdown where you select **Export Selected**.



The screenshot shows the 'Edit Fields' page for a tracker. At the top, there are buttons: 'Edit This Tracker', 'Edit Fields', 'Trackers', and 'View Items'. Below these are tabs: 'Tracker fields' and 'Import Tracker Fields'. The main content is a table with columns: ID, Name, Type, List, Title, Search, Public, Mandatory, and Action. All fields are selected with checkboxes. At the bottom, there is a dropdown menu with 'Export Selected' selected, and a 'Go' button.

☒	ID	Name	Type	List	Title	Search	Public	Mandatory	Action
☒	20	Area	Drop Down	☒	☒	☐	☒	☒	☒
☒	21	Equipment	Text Field	☒	☐	☐	☒	☒	☒
☒	22	Description	Text Area	☒	☐	☐	☒	☐	☒
☒	23	Estimated Costs	Computed Field	☒	☐	☐	☒	☐	☒
☒	24	2013	Numeric Field	☒	☐	☐	☒	☐	☒
☒	25	2014	Numeric Field	☒	☐	☐	☒	☐	☒
☒	26	2015	Numeric Field	☒	☐	☐	☒	☐	☒
☒	27	2016	Numeric Field	☒	☐	☐	☒	☐	☒
☒	28	2017	Numeric Field	☒	☐	☐	☒	☐	☒

Export Selected

- Save All
- Remove Selected
- Export Selected

This will open a window with the code you need to copy, then paste in to the **Import Tracker Fields** tab.

Export

isPublic = y
 isHidden = n
 isMandatory = n
 description =
 descriptionIsParsed = n
 FIELD003
 fieldId = 28
 name = 2017
 permName = 2017
 position = 90
 type = n
 options = 0,0\$,0,d,c
 isMain = n
 isToVisible = y
 isSearchable = n
 isPublic = y
 isHidden = n
 isMandatory = n
 description =
 descriptionIsParsed = n

OK Cancel

Edit This TrackerEdit FieldsTrackersView Items

Tracker fieldsImport Tracker Fields

Raw Fields

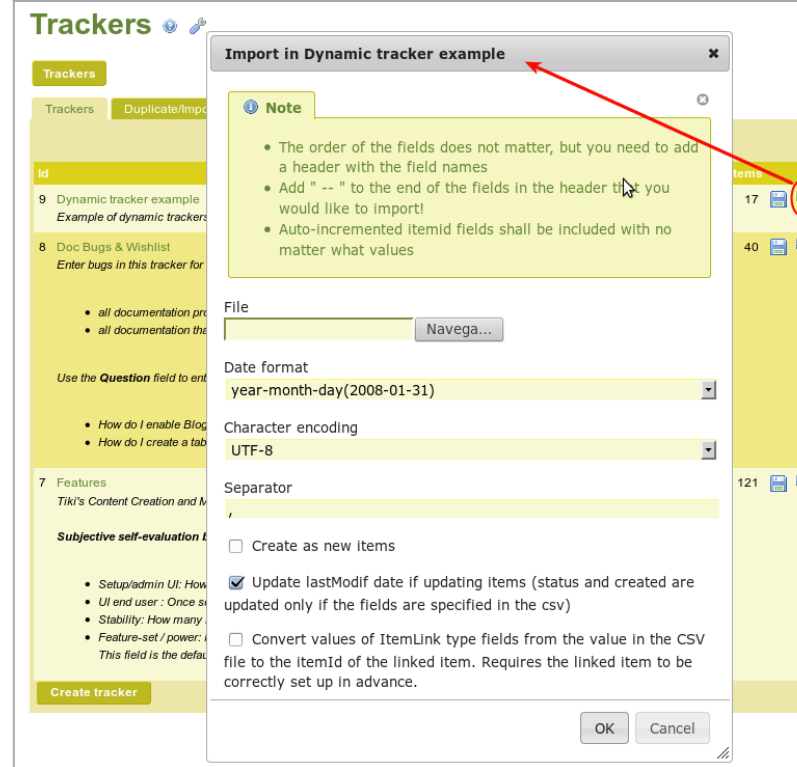
```
[FIELD27]
fieldId = 27
name = 2016
persName = 2016
position = 80
type = n
options = 1,0,$,,0,d,c
isMain = n
isToVisible = y
isSearchable = n
isPublic = y
isHidden = n
isMandatory = n
description =
descriptionIsParsed = n
[FIELD28]
fieldId = 28
name = 2017
persName = 2017
position = 90
type = n
options = 0,0,$,,0,d,c
isMain = n
isToVisible = y
isSearchable = n
isPublic = y
isHidden = n
isMandatory = n
description =
descriptionIsParsed = n
```

☐ Preserve Field IDs

Import

Import Tracker data

To import data, you can import data through the other interface:



Click to expand

In order to get the right syntax for the file, you can export your tracker data first, so that you can see an example of how columns are data are formatted. See [Export Trackers](#).

Use from remote sources

You can alternatively use tracker data from remote sources through the **ODBC** read/write support added in Tiki23.

[See ODBC](#)

[Related](#)

- [Trackers](#)
- [MultilingualTracker](#)
- [Export Trackers](#)
- [Tracker Import Export](#)

• ODBC

Alias names for this page

Tracker Import | TrackerImport | Import Tracker | ImportTracker | ImportTrackers