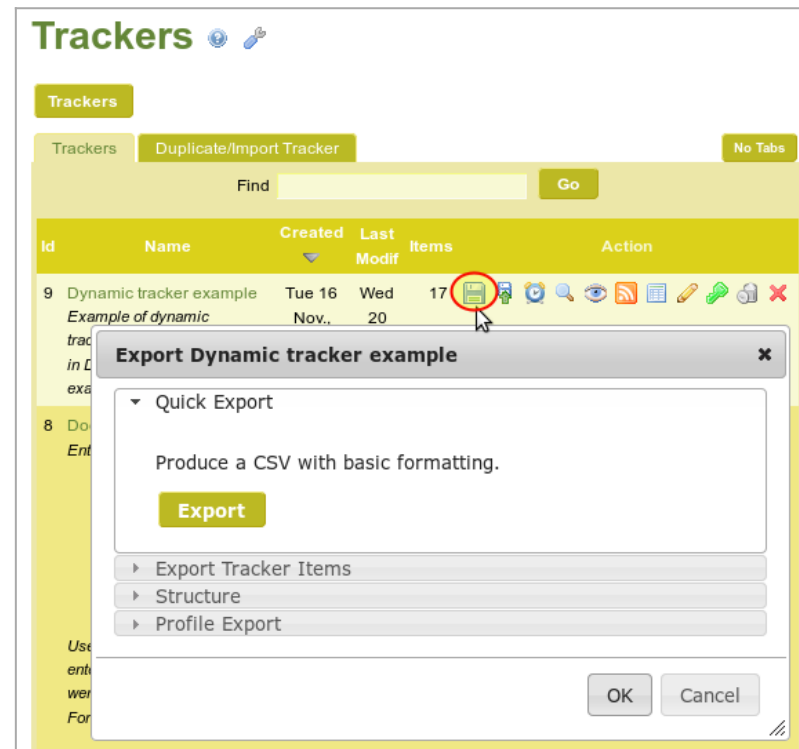


Export Trackers

As an admin you can access the interface to export trackers if you click at the icon to export the tracker from the tracker list.



Click to expand

You can do 4 things:

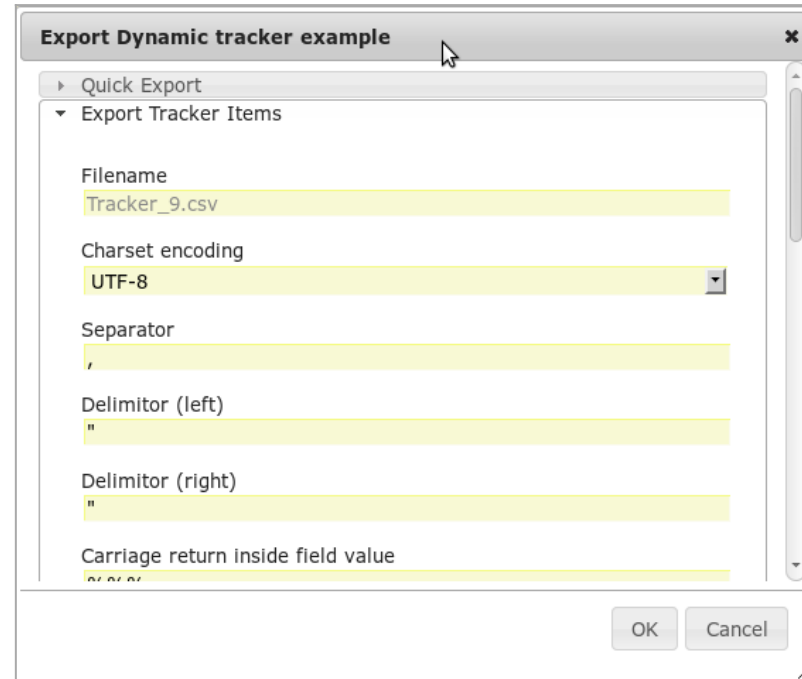
1. **"Quick export"** (of tracker items)
2. **"Export of Tracker Items"** (with filters and more optional settings)
3. **"Structure"** (export trackers with tiki's own syntax)
4. **"Profile Export"** (to be reused from profiles, using YAML syntax)

Table of contents of this page:

1.1. Quick Export (of tracker items)

Click at the button and you get a csv with all items in bulk as dumped from the mysql tables. Very fast, but there is no way to customize the results. To customize and filter the output, see the next option "Export Tracker items".

1.2. Export tracker items (with filters and more optional settings)



Click to expand

1.2.1. UI (1) - using Trackers directly

It is possible to export the tracker items in a csv format.

Before tikiwiki3, it was only a feature possible for an admin. After A permission tiki_p_export_tracker display a tab 'Export Tracker Items' in the view on the tracker items.



The export panel gives also the opportunity to filters the tracker items

1.2.1.1. Url

It is possible to use an url to directly generate the csv file

```
tiki-export_tracker.php?trackerId=7&listfields=5:6:7&f_8=y&showStatus=on
```

1.2.1.2. Paramters

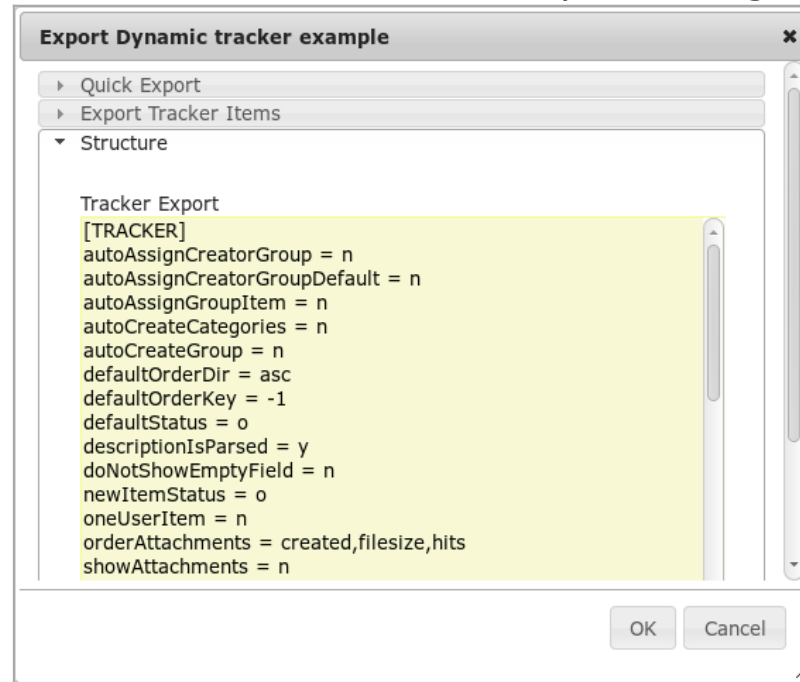
trackerId	tracker ID
listfields	Field Ids separated by :
f_fieldId	filter fieldId (replace fieldId par the field Id ex: f_8 for the field 8) with the exact value of the parameter
x_fieldId	filter fieldId that contains the value of the parameter
showStatus	on
showItemId	on
showCreated	on
showLastModif	on
parse	on
separator	character
delimiterL	steing
delimiterR	string
file	default filename (default: tracker_1.csv) for the trackerId=1
status	o,p,c

1.2.2. UI (2) - using Plugin TrackerFilter in a Wiki page

Using PluginTrackerFilter with param `export_action`

1.3. Structure (export trackers with tiki's own syntax)

Export tracker to be reused from Tracker import (using tiki's own syntax)

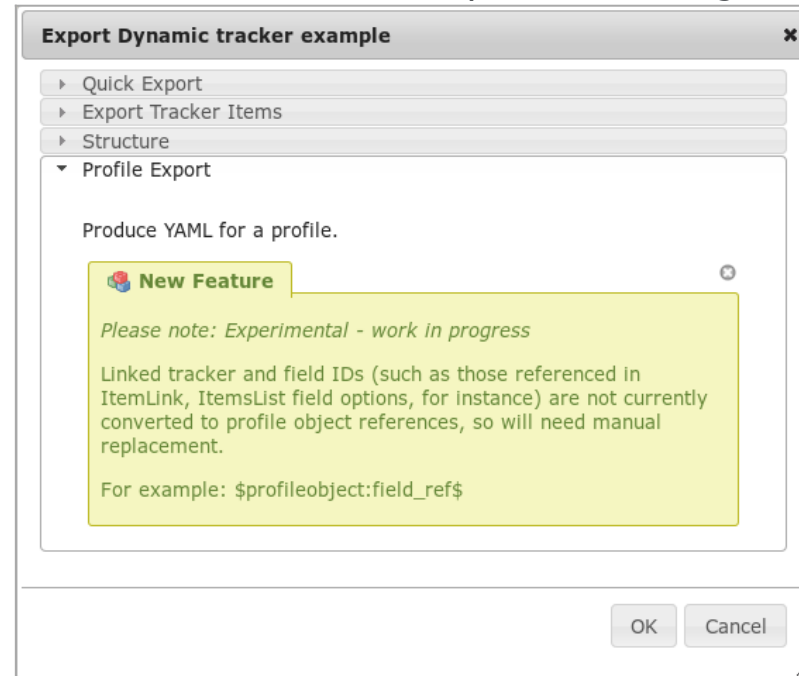


Click to expand

You can then copy that content, edit as needed with your favourite text editor, and then re-import in tiki later on through the interface that you can access here: "**Trackers > Duplicate/Import Tracker > Import Structure (raw data)**". You can optionally select that you want to preserve the tracker ID.

1.4. Profile Export (to be reused from profiles, using YAML syntax)

Export tracker to be reused from profiles (using YAML syntax)



Click to expand

After clicking at OK, you will see a page with the tracker shown in YAML format.

```
objects:
-
  type: tracker
  ref: tracker_9
  data:
    name: Dynamic tracker example
    description: Example of dynamic trackers using jQuery, used in ((Dynamic tracker example))
    sort_default_field: modification
    popup_fields:
-
  type: tracker_field
  ref: field_121
  data:
    name: Content type
    tracker: $tracker_9
    options: File,Web page
    type: radio
    order: 10
    description: Select whether you want to upload a file or link to a URL
    flags: [link, public]
-
  type: tracker_field
  ref: field_122
  data:
```

Click to expand

The direct URL has the following pattern: https://example.com/tiki-tracker-export_profile?trackerId=7

You can then use it to create a configuration Profile with it in <http://profiles.tiki.org>, or import it in another tiki with the syntax through "**Trackers > Duplicate/Import Tracker > Import from Profile/YAML**". You

Related

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

Alias names for this page

[Tracker Export](#) | [Trackers Export](#) | [Export Tracker](#) | [TrackerExport](#) | [TrackersExport](#) | [ExportTracker](#) | [ExportTrackers](#)