

# **Organiser**

The Organiser is TYPO3 for the lobby and the organisers. The Organiser provides a lot of features for handle news, events, staff, headquarters, locations and a calendar. Sell your tickets with the integrated shop. Install the Organiser with one mouse click! Pick HTML templates and TypoScript configurations with the mouse. Organiser is an extension for organisers, distributors, associations, lobby and presenters.



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Extension Key: org

Language: en

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# **Screen Shots**

## **Frontend**



Illustration 1: With the Organiser Installer



Illustration 2: Hochschule für Schauspiel "Ernst Busch" Berlin



Illustration 3: LEG Thüringen

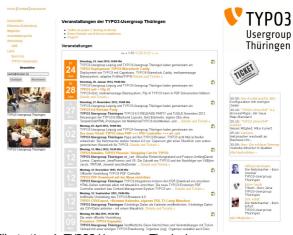


Illustration 4: TYPO3 Usergroup Thuringia



Illustration 5: bat Studiotheater



Illustration 6: The Organiser has Flip it! integrated.

- bat-Studiotheater der Hochschule für Schauspiel "Ernst Busch" Berlin http://www.bat-berlin.de/
- Hochschule für Schauspiel "Ernst Busch" Berlin http://www.hfs-berlin.de/
- Landesentwicklungs-Gesellschaft Thüringen http://www.leg-thueringen.de/downloads/
- TYPO3 Organiser http://typo3-organiser.de/
- TYPO3 Usergroup Thuringia <u>http://typo3-thüringen.de/</u>



#### Screen Shots

## **Backend**

### Organiser Installer: result

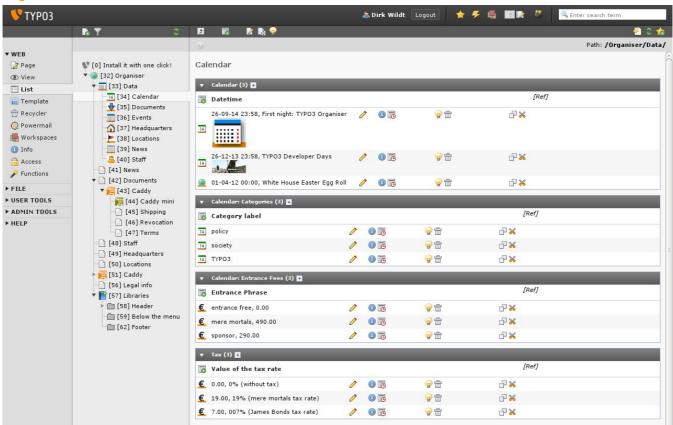


Illustration 7: Result after installing with the Organiser Installer. Here: folder with event data.

### Form for an event

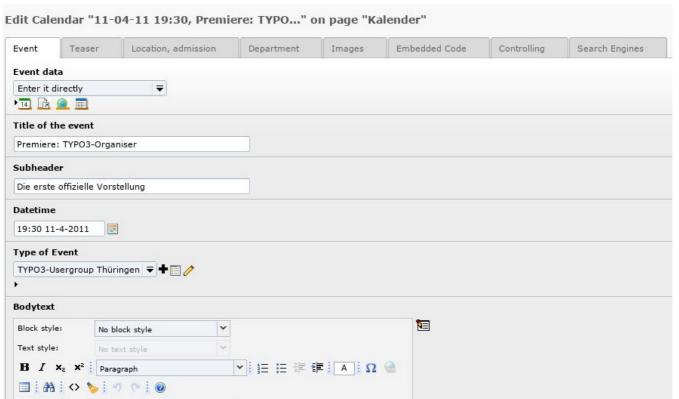


Illustration 8: The form for a calendar item



## Freedom of linking!

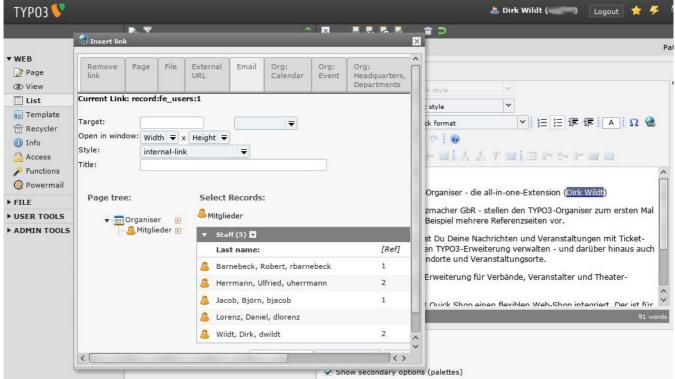


Illustration 9: You can link to every Organiser record by the link wizard.



# Introduction

## What does it do?

The Organiser is TYPO3 for

- · the lobby and
- · the organisers.

The database administrates and provides

- calendar,
- · downloads,
- events,
- headquarters,
- locations,
- news,
- staff (fe\_users),
- a small calendar module,
- · a small shop for reserving or selling tickets and
- · a ready RSS feed of course.

The Organiser has TYPO3 Flip it! integrated: you can page flip in PDF files like in real magazines.

The Organiser is easy to install – you need one click only. See "One click with the Organiser Installer" on page 16 below.

The Organiser is based on the Browser – TYPO3 without PHP. This has this key benefits at least:

- You can pick each HTML template and each TypoScript configuration with your mouse. If you or your customer will be happy with the default templates, you don't need to configure neither HTML nor TypoScript in context with templating. But you have to configure things like page ids or your e-mail of course.
- The Organiser hasn't any own PHP code. It seems to be unbelievable, but it's true. If you like to enhance the database with own fields or own tables, you don't need programming any line PHP. You have to adapt the database, the TCA, the HTML templates and the TypoScript templates only.

The Organiser is localised.

## Organiser family

The Organiser has some nice plugins – the Organiser family:

- Organiser +Repertoire
   Manage your repertoire with the Organiser!
   http://typo3.org/extensions/repository/view/org\_repertoire/
- Organiser +Workshops
   Manage your workshops and seminars with the Organiser! See http://typo3.org/extensions/repository/view/org\_workshops/

## **Support**

- Test it! Please visit The Organiser on http://typo3-organiser.de
- Any question or suggestion? Post it at the Organiser forum: http://typo3-organiser.de/forum
- Save time and money! Install the whole Organiser example ready-to-use with the Organiser Installer: http://typo3.org/extensions/repository/view/org\_installer/



# **Features**

### **Tables**

#### Calendar



- Search Form
- Filter
  - · categories (4)
  - periods (5): static or dynamically (like: last week | current week | next week)
- Index browser
- Page-browser / record-browser (3)
- Different CSS for current and expired dates (1)
- Social bookmarks in list and single view (2)
- Ticket ordering (6)
- AJAX supported
- Different event types
  - Direct
  - Internal page
  - External link
  - · Event database (for repeating events)
  - Optional: repertoire (you need Organiser +Repertoire)
- Flexible layout
  - · Different layout for each record
  - 10 positions for images are possible
- Direct linking to locations and departments

#### Live example

http://www.bat-berlin.de





## Features ==

#### **Downloads**

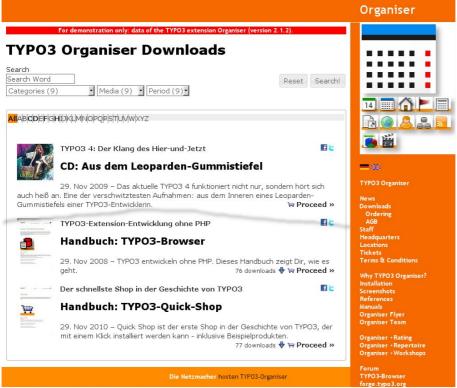


Illustration 11: Downloads - list view

- Search Form
- Filter
  - categories, media, periods: static or dynamically (like: last week | current week | next week)
- Index browser
- · Page-browser / record-browser
- · Social bookmarks in list and single view
- Document download
- Document ordering
- AJAX supported
- Different event types
  - · Download, Ordering, Download and Ordring
- Flexible layout
  - Different layout for each record: 10 positions for images are possible

#### Flip it!

TYPO3 Flip it! enables you, to page flip in PDF files like in real magazines.

The Organiser has Flip it! integrated. Visitors of your website can page flip in your documents online.

The visitor of your website needs a internet browser with a flash plugin only.

See details at

 TYPO3 Flip it! http://typo3-flipit.de/en/

See screen shot at

• "Screen Shots > Frontend" on page 3 above.



#### Online examples

- http://typo3-organiser.de/en/downloads/
- http://www.leg-thueringen.de/en/downloads/

#### **Events**

Event is a special type of a calendar item. It is a benefit, if you have repeating dates.

In difference to a calendar item you can attach media / documents. Three types of layouts are available.

## Headquarters and departments



Illustration 12: Headquarters and departments of HfS Berlin (it is called contact)

- Search Form (3)
- Filter (4)
- Index browser (2)
- Page-browser / record-browser (1)
- · Social bookmarks in list and single view
- · Group able:
  - Departments will be grouped by headquarters
- AJAX supported
- · Flexible layout
  - · Different layout for each record
  - · 10 positions for images are possible
- Three types of layout for attached media / documents
- Direct linking
  - · headquarters to departments



Organiser Features .....

- departments to calendar, news and staff
- Embedded code (for google maps i.e.)

#### Online examples

http://www.hfs-berlin.de/kontakt/

### Locations

### Veranstaltungsorte TYPO3 Thüringen

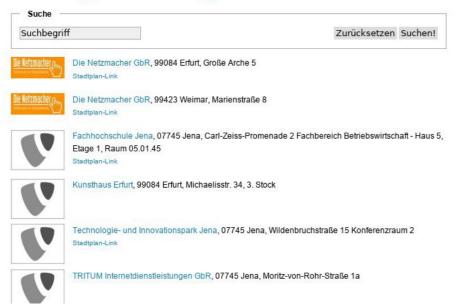


Illustration 13: Locations used by the TYPO3 Usergroup Thuringia – list view

- Search Form
- Filter
- Index browser
- Page-browser / record-browser
- Social bookmarks in list and single view
- AJAX supported
- Flexible layout
  - Different layout for each record
  - 10 positions for images are possible
- Three types of layout for attached media / documents
- Direct linking to calendar
- Embedded code (for google maps i.e.)

#### Online examples

- http://www.hfs-berlin.de/hochschule/veranstaltungsorte/
- http://typo3-thüringen.de/veranstaltungsorte/







### News

### Nachrichten der TYPO3-Usergroup Thüringen



Illustration 14: News of the TYPO3 Usergroup Thuringia – list view

- Search Form
- Filter
- Index browser
- · Page-browser / record-browser
- · Social bookmarks in list and single view
- AJAX supported
- Different news types
  - Direct
  - · Internal page
  - External link
- Flexible layout
  - · Different layout for each record
  - 10 positions for images are possible
- · Three types of layout for attached media / documents
- Direct linking to
  - departments
  - staff

#### Online Examples

- http://www.hfs-berlin.de/
- http://typo3-thüringen.de/nachrichten/





#### Staff

Staff is the extended fe\_users table. This has the big advantage, that you can use TYPO3 Organiser staff for all common frontend user management software and for all common logins.

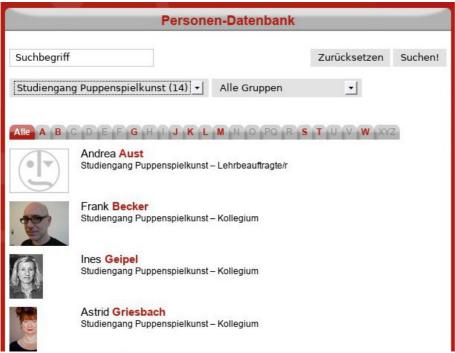


Illustration 15: News of the TYPO3 Usergroup Thuringia – list view

- Search Form
- Filter
- Index browser
- Page-browser / record-browser
- Social bookmarks in list and single view
- AJAX supported
- Direct linking to
  - · departments
  - news

#### Online examples

- http://www.hfs-berlin.de/personen/
- http://typo3-thüringen.de/mitglieder/

### HTML5

The Organiser supports HTML5 from TYPO3 4.7 in principle.

Images will rendered HTML5 like, if you have HTML5 enabled – see the TypoScript snippet below:

```
config {
  doctype = html5
  xmlprologue = none
}
```

If there is any code non optimised for HTML5,

- please post a ticket on http://forge.typo3.org/projects/extension-org
- or post it at the Organiser forum on http://typo3-browser-forum.de







## +AOE link handler configurator

The AOE link handler enables to link from every content element with an RTE field to certain records in the database.

You are configuring the AOE link handler with the AOE link handler configurator.

And the Organiser has the AOE link handler configurator integrated (since version 3.3). See

AOE link handler configurator (linkhandlerconf)
 http://typo3.org/extensions/repository/view/linkhandlerconf/

#### Workflow

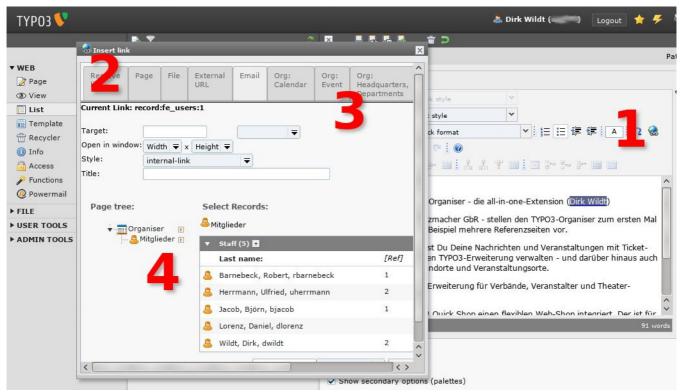


Illustration 16: Link from everywhere to everywhere

TYPO3 Organiser enables to link from every RTE-field to every TYPO3 Organiser record.

- 1. RTE field: Click on the link icon
- 2. The link wizard will be opened in a new window.
- 3. The link wizard has tabs for every TYPO3 Organiser record. Select the tab like [Org: Staff]
- 4. The link wizard will display the TYPO3-Organiser page tree. Select the user, you want to link to.







#### Controlling

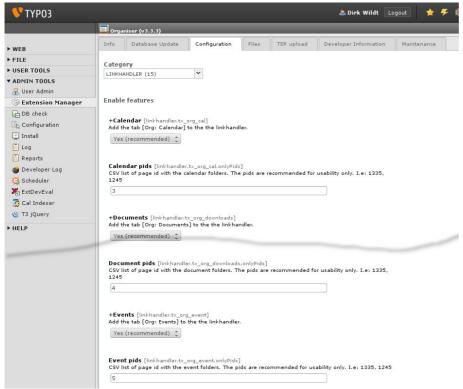


Illustration 17: Integrated link handler

You are controlling the AOE link handler by the Extension Manager.

1.	Modul Admin Tools	Extension Manager
2.	Edit area	Organiser (org)
3.		[Configuration]
4.		Category [LINKHANDLER]

The user interface should be self-explained.

# SEO Dynamic Tag

The Organiser has SEO Dynamic Tag 2 integrated. See

• SEO Dynamic Tag 2 (seo\_dynamic\_tag) http://typo3.org/extensions/repository/view/seo\_dynamic\_tag/

See Constant Editor [SEO DYNAMIC TAG - \*].

If you are using the Organiser Installer, the Installer take care of all properties.







# **Principles**

## TYPO3 from 4.5 to 4.7 is recommended

TYPO3 from 4.5 to 4.7 is recommended. All used extensions are tested in 4.5, 4.6 and 4.7 but not in versions older than 4.5.

You can use the Organiser in older and newer TYPO3 versions too. In older versions you can get some trouble in backend forms: in some cases the layout won't be proper.

#### TYPO3 < 4.7

If you are running TYPO3 with a version smaller than 4.7, you have to include the static template

• +Org: Basis for TYPO3 < 4.7 (obligate!)

Please include it below (after) all other Organiser templates!

### CSS Styled Content < 4.7

If you are running TYPO3 4.7 with a CSS Styled Content template version smaller than 4.7, you have to include the static template

+Org: Basis for TYPO3 < 4.7 (obligate!)</li>

Please include it below (after) all other Organiser templates!

## Latest extensions

You are needing the latest extensions! This are

browser 4.6caddy 2.0

• powermail 2.x is recommended, 1.x is proper too







# Installation

## **Update**

In case of an update: Please take care of the section "Update from < 3.x" on page 33 below.

## One click with the Organiser Installer

Install the Organiser supported by the

• Organiser Installer (org\_installer): http://typo3.org/extensions/repository/view/org\_installer/

The one-click-installation is recommended.

# Adapt some constants to your needs

See "Constant Editor" on page 23 below.



# Controlling by the extension manager

All alignments in the extension manager effect the TYPO3 backend only.

## Localise special backend labels

Language for special backend labels like TypoScript static templates and the link handler.

## **Exclude Organiser fields**

Simplify backend forms! Default: The editor has access to most fields. None excluded: The editor has access to all fields like the administrator. All excluded: the editor has access to required fields only like the title. This option has an effect for editors and it hasn't any effect for administrators.

See examples below.

#### All excluded

All fields should be excluded

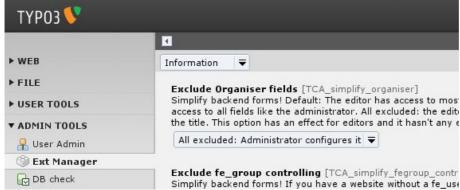


Illustration 18: All excluded - the alignment in the extension manager

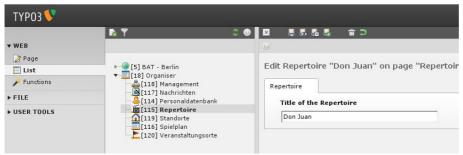


Illustration 19: All are excluded: editor has access to required fields only. Here: table repertoire

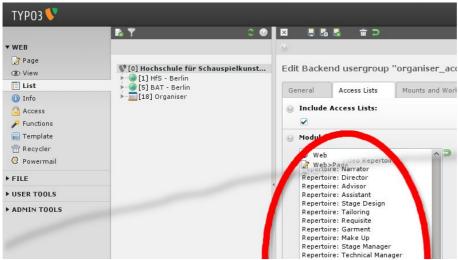


Illustration 20: Backend user configuration. The administrator can configure a lot.



### The None-Examples

None field should be excluded

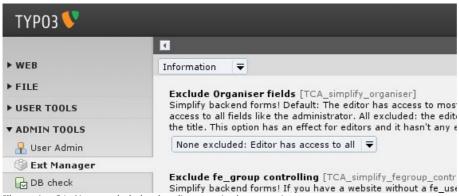


Illustration 21: None excluded - the alignment in the extension manager

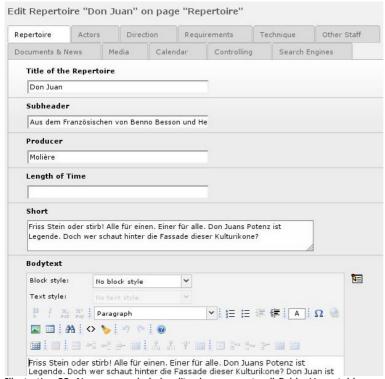


Illustration 22: None are excluded: editor has access to all fields. Here: table repertoire

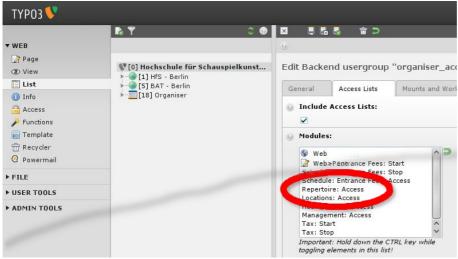


Illustration 23: Backend user configuration. The administrator can't configure near by nothing.



## Exclude fe\_group controlling

Simplify backend forms! If you have a website without a fe\_user administration, you don't need the fe\_group controlling field in backend forms. This option marks it in organiser tables 'excluded'. This has an effect for editors and it hasn't any effect for administrators.

## Exclude time controlling

Simplify backend forms! If you don't want to control records by time, you don't need the time control field in backend forms. This option marks it in organiser tables 'excluded'. This has an effect for editors and it hasn't any effect for administrators.

## Don't exclude fe users fields

The organiser needs some fe\_users fields by default. Organiser makes this fields visible by disabling the 'exclude' property. This has an effect for editors only. For administrators all fields are visible anyway.

## Store record configuration

[Easy]: less configuration costs. If you want to link from one record to another, both have to be stored in the same directory. It may be confusing in case of a lot of data.

[Clear presented]: each record group has its own directory. I.e. fe\_users are in [staff], events are in [calendar]. Disadvantage: you have to configure page TSconfig and you will have some wizards without an add icon and without an list icon.

[Multi grouped]: Same like [clear presented], but record groups can have more than one directory. It enables sophisticated access rules.

See section "FAQ: Store record configuration" in the manual.

# Store fe\_groups configuration

[Store it everywhere (TYPO3 default)]: You will see fe\_groups of the whole website in a flexform fe\_groups field. This is the TYPO3 default.

[Managed by general record storage page (not recommended)] If you like to see only fe\_groups of a special folder, you can configure it in the page properties with the field "general record storage page".

[Managed by page TSconfig (ID)] If you like to see only fe\_groups of a special folder, you can configure it in the page TSconfig with the property PAGE\_TSCONFIG\_ID.

[Managed by page TSconfig (list)] If you like to see only fe\_groups of a special folder, you can configure it in the page TSconfig with the property PAGE\_TSCONFIG\_IDLIST.

See section "FAQ: Store fe\_groups configuration" in the manual.

## Full wizard support

If full wizard support is enabled, main records will have all three icons for their category records: edit, add and list. This is best usability. But you have to store category records in the same directory like the main records. You have to rough it, if there are needs to store categories in other directories. This property has only an effect in case of store records [clear presented] or [multi grouped].



# Controlling by plugins

## **Annotation**

You are controlling the TYPO3 Organiser with the Browser plugin. The Browser – TYPO3 without PHP – enables the separation of the database (the backend) and the design / work flow (frontend):

Organiser data (database) <> Browser (plugin) <> Organiser output (design)

A Browser plugin is always available.

A plugin enables to configure a lot of things with the mouse:

- · Seach form
- A-Z browser
- Page-browser / record browser
- empty page on start
- among others.

The Browser plugin needs a TypoScript template. The TypoScript template controls both:

- the guery to the database and the handling of the result
- the connection to an HTML template with so called database markers.

If you like to extend the TYPO3 Organiser or to change queries or templates, it is a good idea to become familiar with the Browser – TYPO3 without PHP. See

- Browser homepage http://typo3-browser.de
- Browser in the TYPO3 repository http://typo3.org/extensions/repository/view/browser/

The Organiser has prepared a lot of TypoScript templates, so there isn't any need to configure a TypoScript template, if you are satisfied with the default views and the default work flow.

# Plugins in the frontend



There are two types of plugins:

- main (1) and
- margin (2)

The differences are only, that

- · main plugins display the list view and the single view on the same page
- margin plugins display the single view on another page



· usually main plugins are more detailed than margin plugins

## Plugins in the backend

If you are using the Organiser Installer all plugins in the backend are configured.

If you like to change some configurations investigate the illustration below.



Illustration 24: The Browser plugin

- 1. Tab [Plugin]
- 2. Plugin [Browser]
- 3. Tab [Templating] Select the TypoScript template like calendar or news.
- 4. Tab [General]
  Select the available view. The view depends on the selection in the tab [Templating] (3)
- 5. Tab [Lists]
  Configure your list view
- 6. Tab [Javascript/AJAX]
  Enable AJAX and configure it.
- 7. Tab [Social Media]
  Add social bookmarks to your list views and single views.
- 8. Tab [Behaviour]
  Don't forget to configure the record storage page. Without it, the Browser hasn't any chance to find the Organiser records.

#### Main

#### Prepaired

- +Org: Calendar
- +Org: +Calendar +Caddy
- +Org: +Calendar expired
- +Org: Department
- · +Org: Downloads
- +Org: +Downloads +Caddy
- +Org: +Downloads +Caddy +Flags
- +Org: +Downloads Flip it!
- +Org: Downloads categories
- · +Org: Headquarters
- +Org: Locations
- +Org: News
- +Org: News (RSS)



• +Org: Staff

## Margin

- +Org: Calendar margin
- +Org: Department margin
- +Org: Downloads TOP 5
- +Org: Headquarters margin
- +Org: Locations margin
- +Org: News margin
- +Org: Shopping cart for tickets margin
- +Org: Staff margin (don't cache it)

# Randomised plugins

It is possible to randomise the content of plugins. There is one plugin prepared:

• +Org: Staff – margin (don't cache it)

### Live examples

- "Personen" in the right column of http://www.hfs-berlin.de/
- "TYPO3-Thüringen Mitglieder" in the right column of http://typo3-thüringen.de/



# Controlling by TypoScript

## **Constant Editor**

If you have installed the Organiser with the Organiser Installer, all constants should be proper but [ORGANISER STATIC URL] (see below).

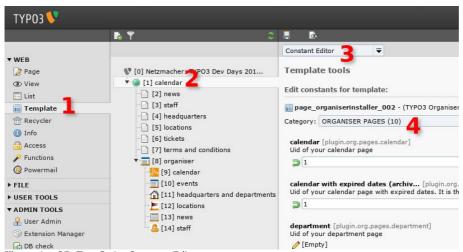


Illustration 25: TypoScript Constant Editor

1. Modul: Web > Template

2. Page tree: root page

3. Edit area: [Constant Editor]

4. Category [ORGANISER PAGES]

Repeat it for the categories too:

- [ORGANISER SYSFOLDERS]
- [ORGANISER STATIC URL]

The Installer will failed in two cases:

- You aren't using real url
- You haven't installed the organiser on the top-level



## TypoScript Object Browser

The TypoScript Object Browser is your tool, if you like to change TypoScript.

You need it, if you like to change labelling, to wrap fields in a different way or to use another HTML template.

This manual doesn't repeat the configuring of the Browser – TYPO3 without PHP –, but it explains where to find the TypoScript of the Organiser in principle.

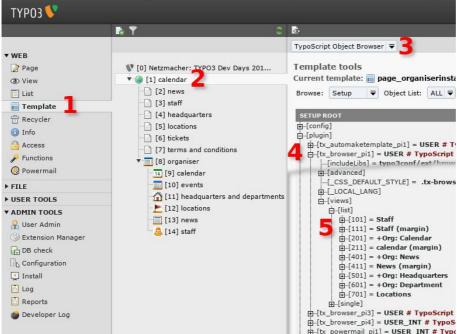


Illustration 26: TypoScript Constant Editor

1. Modul: Web > Template

2. Page tree: root page

3. Edit area: [TypoScript Object Browser]

Browse: [Setup]

4. Look for plugin.tx\_browser\_pi1.views.list

5. Investigate the array [101] to [701]

If you like to change the configuration for single views, please take a look on plugin.tx\_browser\_pi1.views.single.

If you like to configure a randomised plugin, you have to configure plugin.tx\_browser\_pi4.



# Controlling the Caddy

Caddy has its own manual. See

 Caddy – your Shopping Cart http://typo3.org/extensions/repository/view/caddy/

## Job

The job of Caddy is:

- · session management for items
- calculating
- storing orders in the Caddy database (usually on the page with the Caddy plugin)

# Plugin

You configure the Caddy with its plugin on the pages "Caddy". See

- Organiser
  - ...
  - Documents
    - Caddy
  - ..
  - Caddy

## **TypoScript**

#### Caddy

If you like to investigate the TypoScript, please take a look into:

```
plugin.tx_caddy_pi1 {
    ...
}
```

#### Caddy Mini

If you like to investigate the TypoScript, please take a look into:

```
plugin.tx_caddy_pi3 {
    ...
}
```

# Communicating with Powermail

The extension powermail enables the storing of Powermail e-mails.

powermail has its own plugin on the pages "Caddy". The page contains all forms, fieldsets and fields related to the frontend ordering form. If you are interested in powermail, please see

 Powermail (powermail) http://typo3.org/extensions/repository/view/powermail/



Page TSconfig .....



# Page TSconfig

# Organiser records

The Organiser Installer configure some page TSconfig in the organiser sysfolders.

The effect is, that a backend user is allowed to add certain Organiser records to certain Organiser sysfolders only. For example:

· Staff records can added to the staff sysfolder only.

You will find the configuration in the page TSconfig of the sysfolder "data".

#### Page Tsconfig snippets

Sysfolder Data (here: pid 33)

}

```
// Created by ORGANISER INSTALLER at 2013-09-26 23:58:43 -- BEGIN
  // INDEX
  // TCEFORM
        organiser tables
  // TCEMAIN
  11
        clearCacheCmd
  //
         permissions
  // MOD
        web layout
  // PID
  // [33] organiser
  11
         [34] calendar
  //
         [35] downloads
  //
        [39] news
  //
        [40] staff
        [37] headquarters and departments
  11
  //
        [36] events
         [38] locations
  // organiser tables
TCEFORM {
  fe_users {
    tx_org_department {
    PAGE_TSCONFIG_IDLIST = 33,37
      PAGE_TSCONFIG_ID
    tx_org_downloads {
  PAGE_TSCONFIG_IDLIST = 33,35
  PAGE_TSCONFIG_ID = 35
    tx_org_headquarters {
   PAGE_TSCONFIG_IDLIST = 33,37
      PAGE_TSCONFIG_ID
    tx_org_news {
      PAGE_TSCONFIG_IDLIST = 33,39
PAGE_TSCONFIG_ID = 39
    usergroup {
      PAGE_TSCONFIG_IDLIST = 33,40
      PAGE_TSCONFIG_ID
                               = 40
  fe groups {
    subgroup {
      PAGE_TSCONFIG_IDLIST = 33,40
      PAGE TSCONFIG ID
                               = 40
```

Page TSconfig William



```
tx_org_cal_all_tables {
   fe users {
     PAGE_TSCONFIG_IDLIST = 33,40
     PAGE_TSCONFIG_ID
   tx org cal {
     PAGE TSCONFIG IDLIST = 33,34
     PAGE_TSCONFIG_ID
                           = 34
   tx_org_calentrance < .tx_org_cal
   tx_org_calspecial < .tx_org_cal
tx_org_caltype < .tx_org_cal</pre>
   tx_org_department {
     PAGE_TSCONFIG_IDLIST = 33,37
     PAGE TSCONFIG ID
   tx_org_departmentcat < .tx_org_department</pre>
   tx_org_event {
     PAGE TSCONFIG IDLIST = 33,36
     PAGE TSCONFIG ID
   tx_org_downloads {
     PAGE TSCONFIG IDLIST = 33,35
PAGE TSCONFIG ID = 35
   tx_org_downloadscat < .tx_org_downloads</pre>
   tx_org_downloadsmedia < .tx_org_downloads</pre>
   tx_org_headquarters {
     PAGE_TSCONFIG_IDLIST = 33,37
     PAGE TSCONFIG ID
                           = 37
   tx_org_headquarterscat < .tx_org_headquarters</pre>
   tx_org_location {
     PAGE TSCONFIG IDLIST = 33,38
     PAGE TSCONFIG ID
   tx_org_news {
     PAGE_TSCONFIG_IDLIST = 33,39
     PAGE_TSCONFIG_ID
                           = 39
   tx_org_newscat < .tx_org_news</pre>
                       < .tx org cal all tables
                      < .tx_org_cal_all_tables < .tx_org_cal_all_tables
 tx org calentrance
 tx_org_calspecial
                      < .tx_org_cal_all_tables
 tx_org_caltype
 tx_org_department
                       < .tx org cal all tables
 tx org department {
   manager {
     PAGE TSCONFIG IDLIST = 33,40
     PAGE TSCONFIG ID
                           = 40
   fe_users < .manager</pre>
 tx_org_downloads
                      < .tx_org_cal_all_tables
 tx org downloadscat < .tx_org_cal_all_tables</pre>
 tx_org_downloadsmedia < .tx_org_cal_all_tables</pre>
 tx_org_event
                       < .tx_org_cal_all_tables
 tx_org_headquarters
                       < .tx_org_cal_all_tables
 tx_org_newscat
                       < .tx org cal all tables
 // organiser tables
 // TCEFORM
 //
// TCEMAIN
TCEMAIN {
 clearCacheCmd = pages
 permissions {
   // 1: organiser
   groupid = 1
          = show,edit,delete,new,editcontent
   group
```





```
}
// TCEMAIN
         //
// MOD
      mod {
         web_list {
           // Deny all tables!
allowedNewTables = xxx
        }
      }
        // MOD
       // Created by ORGANISER INSTALLER at 2013-09-26 23:58:43 -- END
Sysfolder Calendar (here: pid 34)
       // Created by ORGANISER INSTALLER at 2013-09-26 23:58:43 -- BEGIN
      mod {
         web_list {
           allowedNewTables (
             tx_org_cal,
tx_org_calentrance,
tx_org_calspecial,
tx_org_caltype,
tx_org_tax
      }
       // Created by ORGANISER INSTALLER at 2013-09-26 23:58:43 -- END
```







## **CSS**

## Remove the default CSS

Organiser is adding a default CSS file to your website. If you don't like it, please configure

```
page.includeCSS.organiser >
```

# Add your own CSS

If you like to have an own CSS file, you can upload it in the folder fileadmin for example. You have to add the CSS file like in the snippet below.

page.includeCSS.organiser = fileadmin/...







# RealUrl

The Browser – TYPO3 without PHP – is supporting RealUrl. Please take a look into

 Browser Tutorial RealURL (en) http://typo3.org/extensions/repository/view/browser\_tut\_realurl\_en/



# DRS – Development Reporting System

Because the Organiser is based on the Browser – TYPO3 without PHP –, the Organiser is supported by the DRS – the Development Reporting System. You enable the DRS with the extension manager of the Browser. If the DRS is enabled, you will receive a report in the backend. It is supporting you in case of errors or if you like to develop the Organiser.





# Reference

VTYP03

The Organiser hasn't any own plugin. If you like to configure TypoScript please use

```
plugin.tx_browser_pi1 {
```

# Completely browser reference

You find an overview with a manual in detail and all tutorials with the Browser – TYPO3 without PHP – here:

Browser manuals and tutorials http://typo3-browser.de/en/browser-tutorials/



# Update from < 3.x

## Add new Tables and Fields



Illustration 27: Update the Organiser within your Extension Manager

- 1. Modul: Admin Tools > Extension Manager
- 2. Edit area: Select the Organiser (org)
- 3. Select the tab [Configuration]
- 4. Click [Update]

Sometimes you don't see the list of "Add fields". Please click the [Update]button once: You will see the list "Add fields". If not, there is nothing to do.

# Check included static templates!

There was a bug in version below 2.1: the paths to some TypoScript templates were without an ending slash.

This bug is fixed with version 2.1.

Because of this bugfix you must include some static templates again after an update to 2.1.x.

Please check your included templates!

## Effected templates:

•	static/calendar/201/expired	+Org: Calendar +expired
•	static/downloads/301	+Org: Downloads
•	static/downloads/311	+Org: Downloads – Top 5
•	static/downloads/302	+Org: Downloads categories
•	static/headquarters/501	+Org: Headquarters
•	static/headquarters/511	+Org: Headquarters – margin
•	static/location/701	+Org: Locations
•	static/location/711	+Org: Locations – margin
•	static/news/401	+Org: News
•	static/news/411	+Org: News – margin
•	static/news/499	+Org: News (RSS)



## TYPO3 < 4.7: Include the 4.6 template

If you are run TYPO3 with a version smaller than 4.7, you have to include the static template

+Org: Basis for TYPO3 < 4.7 (obligate!)</li>

Please include it below (after) all other Organiser templates!

## Install cps\_tcatree

Organisers news categories are ordered in a tree from version 3.0.

You need the extension

TYP03

Record tree for TCA (cps\_tcatree)

## Maintain the plugins / flexforms

The Organiser from version 3.0.1 doesn't need any own HTML template. See "Any own HTML template for list views and single views" on page 36 below. Up to version 2.1 the Organiser needs for each view two templates.

But you have to need update each plugin with an Organiser template.

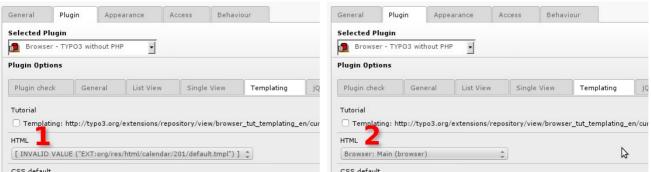


Illustration 28: Invalid template value after the update

Illustration 29: Please select the template "Main" or "Margin"

The Browser is provided with the two templates:

- Main and
- Margin

Main is the template for rich content: the plugin is placed in the content area of your website usually. The HTML code supports the styling by jQuery UI themes.

Margin is the template for reduced content: the plugin is placed in the marginal columns of your website usually. The HTML code is small. It doesn't support AJAX, the index browser, the page browser nor jQuery UI themes. The margin HTML template doesn't contain the needed HTML code for a single view.

## Move from wt\_cart to Caddy

It is recommended to move from the former shopping cart wt\_cart to the current shopping cart Caddy.

Please replace all wt\_cart plugins with Caddy plugins.

Remove wt\_cart templates and include the static templates for Caddy.

Maybe the best is, to install the Organiser with the Organiser Installer, and move the generated Caddy pages near to the former wt\_cart pages.

The Quick Shop manual has asection, how to update from wt\_cart to Caddy manually. Please refer to

 Quick Shop (quick\_shop) http://typo3.org/extensions/repository/view/quick\_shop/

Sorry for missing more detailed information.



## Check the Browser-Update-Wizard!

Please check with the Update Wizard of the Browser – TYPO3 without PHP – if your configuration is proper.



Illustration 30: The TYPO3-Browser Update Wizard

- 1. Modul: Admin Tools > Extension Manager
- 2. Edit area: Select the Browser TYPO3 without PHP (browser)
- 3. Select the tab [Configuration]
- 4. Select Category [UPDATE WIZARD]
- 5. Copy your current IP and ...
- 6. paste it into the field with the list of the allowed IPs
- 7. Click [UPDATE]

If you reload your page with an Organiser content you will get a report.

## +AOE link handler configurator

Please update the link handler configuration. See

 "Error: Reference source not found" on page Error: Reference source not found Error: Reference source not found.

# SEO Dynamic Tag 2

Please update the configuration of SEO Dynamic Tag 2. See

• "SEO Dynamic Tag" on page 14 above.





## What's new?

# What's new?

## Version 3.0

## Any own HTML template for list views and single views

[3.0.1]

The Organiser from version 3.0.1 doesn't need any own HTML template for a list view nor for a single view. Upto version 2.1 the Organisers has needed 15 HTML templates.

Any own HTML template is a big advantage, if you have a need to change something in the HTML code in the Organiser templates or in your templates.

Because of this new feature, unfortunately you have to update each plugin / flexform, which is using the Organiser. See "Maintain the plugins / flexforms" on page 34 above.

### Caddy

[3.3.3]

Caddy replaces wt\_cart. Variants aren't buggy any longer, you don't need any inofficial fixed wt\_cart version. Caddy has some new features like a powerful plugin and PDF attachments among others.

#### Flip it!

[3.1.0]

The Organiser has TYPO3 Flip it! integrated. You can page flip in PDF files like in real magazines.

### jQuery theme support

[3.0.0]

All HTML templates and all TypoScript templates are improved for jQuery themes. You can select one of 23 themes with the plugin / flexform of the TYPO3 browser.

#### HTML5 support

[3.0.0]

The Organiser supports HTML5 from TYPO3 4.7 in principle. See "HTML5" on page 12 above.

#### News categories as tree view

[3.0.0]

News categories are ordered in a tree view in the backend and in the frontend.

#### Powermail version 1.x and 2.x

[3.3.3]

The Organiser can handle Powermail in both versions – 1.x and 2.x.

#### SEO Dynamic Tag

[3.3.0]

The Organiser has SEO Dynamic Tag 2 integrated.

### **Smart Extension Manager**

[3.0.0]

The extension manager checks your TYPO3 version. Depending on your version you will get helpful prompts.

### Version 2.1

Tip: See Change log from 2.0 to 2.1



# BrowserMaps and OpenStreetMap

[2.1.7]

The tables headquarters and headquarterscat are ready for use with BrowserMaps. The got some fields in context with georeferencing.

#### See

- "Headquarters with categories, icons and offsets" on page 37 below
- http://typo3-browser.de/en/browsermaps/

# Departments with multiple managers

[2.1.5]

A department can get more than one manager. Relation to fe\_users is moved from 1:1 to 1:n.

# **Download Manager**

[2.0.15, 2.0.9]

Organiser manages your downloads. Visits and downloads will be counted. Download links are controlled by the fe\_user access management. Organiser provides a TOP 5 plugin for the most downloaded documents.

## Headquarters with categories, icons and offsets

[2.1.7, 2.1.4, 2.1.3]

The table headquarters got a category table and a field for a longitude and a latitude. It is best prepared for use BrowserMaps – the Maps modul of the Browser – TYPO3 without PHP.

The headquarters category table manages icons. The icons are used in the map and in the filter for the map.

# jQuery

[2.0.15]

Integration jQuery UI

# Version 2.0

# fe\_groups Relation

[2.0.1]

Relations between

- fe\_user.usergroup -> fe\_groups.uid
- fe\_groups.subgroup -> fe\_groups.uid

can be configured by the extension manager and page TSconfig. See XXX.

### Localisation

[2.0.0]

All Organiser tables are localised.

# Record browser

[2.0.0]

All Organiser single views got a record browser.



TYP03

# **Bugs**

## I get a SQL-Error reported by the Browser – TYPO3 without PHP

If you get this error after an update of the Organiser, please update the Organiser within the Extension Manager. See "Add new Tables and Fields" on page 33 above.

## I get an empty page

One possible cause can be less memory. Please increase the memory\_limit of your PHP ini.

```
// TYPO3 organiser
php_admin_value memory_limit 60M
```

## Images are rendered without a caption

There are some changes in handling images from TYPO3 4.6 to 4.7. Please refer to "HTML5" on page 12 above.

## I get an unknown bug

If you get an unknown bug,

- please post a ticket on http://forge.typo3.org/projects/extension-org
- or post it at the Organiser forum on http://typo3-browser-forum.de

# Configuration

# How do I check the configuration?

You can check the configuration with this tools:

- Modul: Admin Tools > Configuration > \$TCA (Table configuration array)
  - Look for the table, array 'columns', the field, array 'config' and the field 'foreign\_table\_where'
     See example \$TCA below
- Modul: Web > Info > page tree: some Organiser directory > edit area: page TSconfig > TCEform.
  - Look for the table, field and , array 'config' and PAGE\_TSCONFIG\_IDLIST or PAGE\_TSCONFIG\_ID See example page TSconfig below

#### Example \$TCA

```
$TCA['tx_org_repertoire']['columns']['actor']['config']['foreign_table_where'] =
   'AND fe_users.pid IN (###PAGE_TSCONFIG_IDLIST###) ORDER BY fe_users.name';
```

### Example page TSconfig

### Has the order of TypoScript templates an effect?

Yes, it has.

Below you see a default ordering.

- CSS Styled Content (css\_styled\_content)
- 2. Browser (browser)



3. Org: Basis (obligated) (org)

4. +Org: Management (org)

5. +Org: Management – Rand (org)

6. +Org: ...

7. Your Templates

8. +Browser (no cache) (browser)

The rule for ordering is clear:

• If template A should override values in template B, you have to locate A below B.

The rules for ordering in the example above:

- The Browser is able to override properties in CSS Styled Content
- The Organiser basic template is overriding or extending properties in Browser
- The additional Organiser templates (+Org) are extending the Browser and Organiser templates
- You have to locate your templates below all Browser and Organiser templates.
- If you are using the Browser plugin for no caching, you need the template: Browser (no cache). This template has to be the last in every case!

## **Status**

# Why is TYPO3 Organiser beta?

The Organiser hasn't any own plugin and hasn't any PHP code for processing frontend data.

But the Organiser has a very complex TCA array. It wasn't possible to test all possibilities in different installations. We can't wave, that there will be errors in the backend like this: you can't link from one Organiser record to another.

If you get any bug, please report it to us. See section "Forum" on page 40 below.

# Store record configuration

You can configure the "visibility" of organiser records in backend forms with the extension manager and in dependence on the extension manager in the page TSconfig.

Visibility means:

If you are linking from one Organiser record to another Organiser record, you will see all Organiser records of the current TYPO3 installation.

But if you have a website with different Organiser applications, you don't won't to see all Organiser records: you like to see only Organiser records of the current application.

See

Controlling by the extension manager on page 17 above

# Store fe\_groups configuration

You can configure the "visibility" of fe\_groups records in backend forms with the extension manager and in dependence on the extension manager in the page TSconfig.

Visibility means:

If you are adding a new fe\_user or if you are editing a fe\_user, all fe\_groups will displayed in the fe\_groups field.

But if you have a website with different Organiser applications, you don't won't to see all fe\_groups records: you like to see only fe\_groups records of the current Organiser application.

See

Controlling by the extension manager on page 17 above



# Helpful suggestions and benefits

# **Forum**

If you have helpful suggestions, feel free to publish any question, bug or code snippet on

• TYPO3 Organiser forum at http://typo3-browser-forum.de/

Posts are welcome in English and German.



# Packages for Sponsors

Your donation and sponsoring is welcome.

Please order a package for sponsors at

- English: http://typo3-organiser.de/en/sponsoring/
- German: http://typo3-organiser.de/sponsoring/

# Fun - 50 EUR



You like to treat the TYPO3 Organiser project.

You don't expect any equivalent. No logo. No service.

Throw 50 EUR or any other old sum into the cash box.

You will get a receive. You can set the amount off against tax liability.

# Logo - 150 EUR



You are treating the TYPO3 Organiser project and you like to be a guide for others.

Your logo will appear in the manual, at the website and in the extension manager of the Organiser.

The period of validity is limited to one year.

You will get a receive. You can set the amount off against tax liability.

You can pay more than 150 EUR.

# Patron - 500 EUR



You are the patron. You are treating TYPO3 Organiser project and you like to pay the developer more than best for two hours service.

Your logo will appear in the manual, at the website and in the extension manager of the Organiser.

You can book the developer of the Organiser for two hours.

The period of validity for both – the logo and the two hours – is limited to one year. If you don't use the two hours in this period, you will lost it.

You will get a receive. You can set the amount off against tax liability.

You can pay more than 500 EUR.





# **Further Information**

# Other extensions published by Die Netzmacher

- +AOE Linkhandler Configurator: Configure the AOE linkhandler supported by userinterfaces. Out-of-the-box templates for cal, org, tt\_news and tt\_products. Don't edit page TSconfig any longer. http://typo3.org/extensions/repository/view/linkhandlerconf/
- autositemap: A smart site-map optimised for the footer. It groups menus in columns. Great menus will get two columns. Configuration is based on TypoScript HMENU. http://typo3.org/extensions/repository/view/autositemap/
- Browser TYPO3 without PHP. Develop your TYPO3 extension 8 times faster! You need one line TypoScript for a result list with a search form, a record browser and an index browser. Images are wrapped self-acting. SEO, Search Engine Optimization, is integrated. http://typo3.org/extensions/repository/view/browser/
- Caddy the TYPO3 shopping cart. You can use it for your own needs. You need a database with products or any other items only. You can install Caddy out of the box with one mouse click see Quick Shop below. http://typo3.org/extensions/repository/view/caddy/
- Flip it! offers lovely and smooth page flip transitions. It enables you to run over pages in PDF documents like in a real magazine. It is based on flash. Flipt it! can convert PDF documents to swf files automatically. http://typo3.org/extensions/repository/view/flipit/
- Green Cars (Grüne Autos) Database optimized for ecological cars. It is a case study and demonstrates, how to get a complex database with the browser (see above) in three hours only. http://typo3.org/extensions/repository/view/green\_cars/
- Zobmarket is a catalogue with job offers. Views, the a-z-browser, the page-browser, the search, social bookmarks and a lot of other stuff can configured by the Browser plugin with the mouse. http://typo3.org/extensions/repository/view/job\_market/
- Majordomo: For subcribing to and unsubscribing from a majordomo mailing list. http://typo3.org/extensions/repository/view/majordomo/
- Organiser TYPO3 for the lobby and the organisers. Handle news, events, staff, headquarters, locations, workshops and a calendar with one extension. Sell online tickets! Install the Organiser with one mouse click! http://typo3-organiser.de/
- Quick Shop the fastest shop in the history of TYPO3. Install it with one mouse click! Quick Shop is based on the browser (see above) and powermail. http://typo3-quick-shop.de/
- PDF Controller: Easy to install. Add to your HTML page the PDF-controller-button. Link from the button to the
  controller. Adjust the controller by mouseclicks. The PDF Controller supports CSS 3.
  http://typo3-pdfcontroller.de/
- Route Publish your routes with GoogleMaps or OpenStreetMap. Routes have points of interest (POI). You can categorise and filter both: routes and POI. Address data can geocoded automatically. http://typo3.org/extensions/repository/view/route/
- seo\_dynamic\_tag: Search Engine Optimization for the title tag, the canonical tag and the meta tags author, description and keywords. Configuration by a user interface.
   http://typo3.org/extensions/repository/view/seo\_dynamic\_tag/
- TSconfig Pages and Users by extManager (extkey: tsconf): Configure the the eight most commonly used TSconfig porperties with the mouse like page tree uids, activated extended view, activated clipboard, ... http://typo3.org/extensions/repository/view/tsconf/
- Latenews select configuration (extkey: ttnews\_selectconf) enables to select tt\_news by any SQL clause. The extension adds an andWhere clause to the SQL query of the tt\_news plugin. http://typo3.org/extensions/repository/view/ttnews\_selectconf/
- Wine Catalogue provides a data base for wine with regions, wineries, styles, variety and ageing among others. It is localized. English, German and Spanish ist of the box. Wine based on the extension browser (see above). http://typo3.org/extensions/repository/view/wine/





# About the Author

# Dirk Wildt



Illustration 31: The Author - a little bit blurred

Dirk Wildt (\* 1963 Hamburg/Germany)

Founder of Die Netzmacher GbR (Erfurt/Weimar)

Founder of TYPO3 Usergroup Thuringia

Member of TYPO3 Usergroup Leipzig

2003: Founding think visually! It is Die Netzmacher since 2009.

2000 - 2002: Financial Controller, G.E.B.B

1999 - 2000: Financial Controller, G|M|Z - Tagesspiegel-Gruppe

1997 - 1999: Spokesman, Senatsverwaltung für Finanzen, Berlin

1989 - 1997: Editor and Financial Controller, taz, die tageszeitung

1982 - 1989: Freelancing Press Photographer

# **Credits**

Thanks to my wife and son for their backing.



To do 🔤 Organiser

# To do

Complete the manual with an example for using and configuring RSS.



3.0.1

3.0.0

Improvement

**New Features** 

\* #44136: Remove HTML templates

\* #43898: HTML5 / CSS Styles Content 4.7

\* #43912: css\_styled\_content 4.7 \* #43733: Integration of index browser in jQuery UI themes

# Change log

3.3.4	Improvement * #i0005: Update the manual
3.3.3	* #i0004: template for caddy with flags  Improvements  * #i0006: remove wt_cart properties  * #i0005: shopping cart is replaced with caddy
3.3.2	Features * #51830: Update for Browser 4.6
3.3.1	Feature * #i0003: Integration of seo_dynamic_tag
3.3.0	* #50490: Simplify LinkHandlerConfiguration. Integration of linkhandlerconf.  * 01: tsConfig > de    default  > page.txt is moved to tsConfig > page > tx_linkhandler > de    default  * 02: tt_news isn't removed any longer
3.2.0	* #50445: Simplify PAGE_TSCONFIG_IDLIST and PAGE_TSCONFIG_ID  * #50236: Integration of caddy  Improvements  * #i0001: Removing dependency of static_info_tables
3.1.8	<b>Feature</b> * #49525: Slider for news
3.1.7	Bugfix * #48871: Form Download and Ordering
3.1.6	<b>Feature</b> * #45712: Handle PDF > 1.3
3.1.5	Feature * #45471: Property: Rendering a PDF as a bitmap
3.1.4	<b>Bugfix</b> * #i0002: Flip it! TYPO3 < 4.7
3.1.3	Improvemnt * #i0001: Adapting template 301.flipit to Organiser < 3.1
3.1.1	<b>Feature</b> * #44654: Flip it! Browse in online documents Flexform evaluation
	* #00000: ERROR: Line 7965: An end brace is in excess.
3.1.0	<b>Feature</b> * #44654: Flip it! Browse in online documents * #44654: Extend the database and the TCA with fields needed by Flip it! * #44657: Flip it! Extend the static template for the needs of Flip it!
3.0.3	<b>Bug</b> * #00000: plugin.tx_browser_pi1.views.single.331 is moved from org to org_repertoire
3.0.2	Improvement * #00000: ERROR: Line 8145: An end brace is in excess.



- \* #43641: News categories are ordered in a tree
- \* #43636: TypoScript snippets for HTML templates

#### **Improvements**

- \* #43976: css\_styled\_content 4.7: improve rendering of download previews
- \* #43646: Update wt\_cart 1.4.5
- \* #43662: Remove jq\_fancybox

#### **Bugfixes**

- \* #43970: img-text: missing div-tag for text
- \* #43936: css\_styled\_content 4.7: caption is missing, because of changed rendering process
- \* #43922: Image object alt- and title tag: unproper HTML code

#### 2.1.9 **Improvements**

\* #00000: Updated dependencies

# Manual

\* #00000: Updated

#### **Bugfixes**

\* #43507: Invalid argument supplied for foreach()

#35218: dito

Thanks to rbert dalien and Kay Strobach for repoting this bug

Effected files:

\* ext\_tables.php

\* #39387: HTML template with wrong name for wt cart

quantity -> qty

Thanks to Ulfried Herrmann / Die Netzmacher GbR

Effected files:

\* static/calendar/201

\* setup.txt

\* #37456: \$size\_headquarters is not declared in the tca.php

Thanks to Tobias H. for report the bug

Effected files:

\* tca.php

### 2.1.8 **Manual**

\* #00000: Updated

## 2.1.7 **New Features**

\* #42125: OpenStreetMap: offset for categories

New fields

- \* tx\_org\_headquarterscat.icon\_offset\_x
- \* tx\_org\_headquarterscat.icon\_offset\_y

Effected files:

- \* ext\_tables.sql
- \* locallang\_db.xml
- \* tca.php
- \* static/department/601
- \* constants.txt
- \* setup.txt

## 2.1.6 **Improvement**

\* #00000: BrowserMaps

Effected files:

\* static/headquarters/501/setup.txt

#### 2.1.5 **New Feature** (see 0.5.1)

\* #00000: departments are allowed to have more than one manager

Effected files:

- \* ext\_tables.sql
- \* res/html/department/601/default.tmpl
- \* static/department/601/setup.txt

#### 2.1.4 **New Feature**

\* #00000: Category image for headquarters

Effected files:

- \* ext\_tables.sql
- \* locallang\_db.xml
- \* tca.php
- \* static/headquarters/501/constants.txt
- \* static/headquarters/501/setup.txt



#### 2.1.3 **New Feature**

\* #00000: Categories for headquarters

Effected files:

- \* ext\_tables.php
- \* ext\_tables.sql
- \* locallang\_db.xml
- \* tca.php
- \* res/html/department/601/default.tmpl
- \* static/headquarters/501/constants.txt
- \* static/headquarters/501/setup.txt

#### 2.1.2 **Improvement**

\* #32267: new database fields 'archive date' and 'top news' in news Ulfried Herrmann <a href="http://herrmann.at.die-netzmacher.de">http://herrmann.at.die-netzmacher.de</a>

#### 2.1.1 **Improvement**

\* #00000: \$ICON\_TYPES -> t3lib\_SpriteManager::addTcaTypeIcon( ... ) Effected file: ext\_tables.php

#### 2.0.20 **Update**

\* #00000: Update org.css for Browser 3.9.20: enable five tree views

#### 2.0.19 **Update**

\* #00000: Update to Browser version 3.9.14

filter.table.field.first\_item.value\_stdWrap is moved to cObject Effected files:

- \* static/calendar/201/expired/setup.txt
- \* static/calendar/201/setup.txt
- \* static/downloads/301/setup.txt
- \* static/headquarters/501/setup.txt
- \* static/news/401/setup.txt
- \* static/staff/101/setup.txt

## 2.0.18 Improvement

\* #34858: Usage of \$ICON\_TYPES is deprecated since 4.4.

#### 2.0.17 **Improvements**

\* #00000: a-z-browser is renamed as index browser

**Effects** 

\* CSS : azSelector -> indexBrowser

\* HTML templates : AZSELECTOR -> INDEXBROWSER

#### Buafix

- \* #34988: Buggy competition of thumbnail and download
- \* #27642: Calendar without search

#### 2.0.16 **Improvement**

\* #00000: removed: &###CHASH###, added: useCacheHash = 1

#### **Bugfix**

\* #00000: Bugfix localisation for download icon and download label

#### 2.0.15 **New Feature**

- \* #34121: TOP 5 template for downloads
- \* #32654: Integration of Open Street Map Step I

Effected tables:

- \* tx\_org\_headquarters
- \* tx org location

Effected files:

- \* ext\_tables.sql
- \* locallang.db
- \* tca.php
- \* #28562: Integration jQuery UI

Effected files:

\* res/html/location/701/default.tmpl

#### **Maintenance**

\* #31231: Download Manager

All userFunc = tx\_browser\_cssstyledcontent->render\_uploads get the drs property

\* #00000: static/base/setup.txt: plugin.tx\_browser\_pi1.general\_stdWrap >





# VTYP03

#### 2.0.14 Maintenance

- \* #00000: TypoScript is adapted to Browser version 3.9.6
  - **Properties**
  - \* ... FILTER.first\_item.stdWrap is moved to FILTER.first\_item.value\_stdWrap
  - \* ... FILTER..wrap.item.stdWrap is moved to FILTER.wrap.item.wraps.value.stdWrap

#### Effected files

- \* calendar/201/setup.txt
- \* downloads/301/setup.txt
- \* news/401/setup.txt

#### **Improvement**

- \* #32440: Proper code
- \* #00000: Database field 'datetime end' in calendar is integrated in the TCA

### 2.0.13 **Bugfix**

\* #00000: Download line contains data about the thumbnail and not the real document

#### 2.0.12 **Bugfix**

\* #32440: Unassigned array key may lead to a PHP Warning Ulfried Herrmann <a href="http://herrmann.at.die-netzmacher.de">http://herrmann.at.die-netzmacher.de</a>

## 2.0.10 **Bugfix**

\* #00000: Configuration for tx\_linkhandler has missed

### 2.0.9 **New Feature**

- \* #31231: Download Manager
  - \* HTML templates for downloads and the shopping cart
  - \* TypoScript templates for downloads and the shopping cart

#### 2.0.4 Improvement

\* new database field 'datetime end' in calendar

### 2.0.3 **Improvement**

\* #00000: fe\_users relation to companies is simplified

#### 2.0.2 **Improvement**

- \* #00000: TypoScript template is adapted to browser version 3.7
  - \* a-z\_Browser and pageBrowser are moved to navigation

#### 2.0.1 **New Features**

- \* #00000: Relations to fe\_groups are configurable by the extension manager and page TSconfig Improvements
- \* #28939: Localization: Relations between tables are localized

#### 2.0.0 **New Features**

- \* #27041: Record browser for the single view / Prev-next Switcher in the single view
  - \* single views got the marker ###RECORD\_BROWSER### in the HTML templates
  - \* single views got an ID
- \* #28939: Localization

### 1.0.0 Initial release



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