

Org +Workshops – seminars and workshops

Publish your workshops and seminars with Org +Workshops. Org +Workshops extends the Organiser (org) with a database for Workshops and all needed templates. Organiser prvovides a calendar, locations, online-tickets and staff-management out of the box.



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Language: en

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The content of this document is related to TYPO3

- a GNU/GPL CMS/Framework available from www.typo3.org



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Screenshots

Frontend

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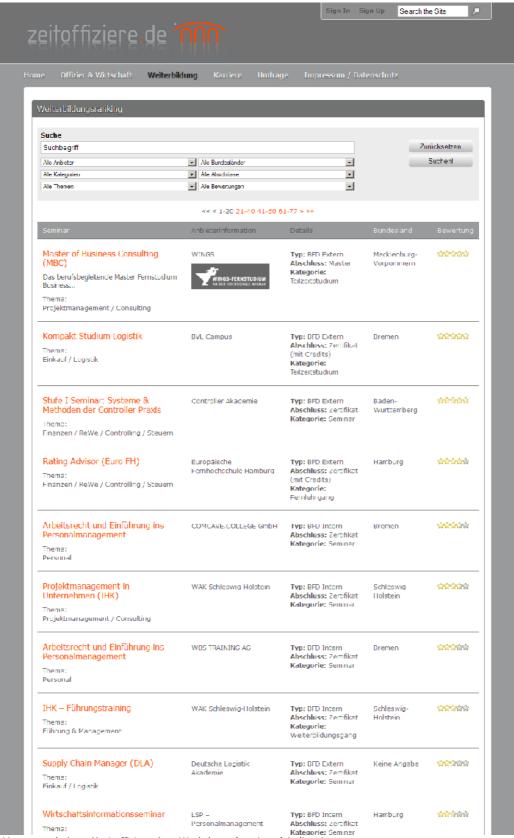


Illustration 1: Live example http://zeitoffiziere.de - Workshops (seminars) in list view

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Illustration 2: Live example http://zeitoffiziere.de/ - Workshops (seminars) in single view





Introduction

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What does it do?

Org +Workshops extends Organiser (org) with workshops (seminars, courses, tutorials ...).

A workshop is a special type of a calendar item like an event.

But it has additional appropriate fields (like requirements, subject) and categories (like category, focus, sector, audience, degree, course type, content risk cycle, type).

Workshops blends in the calender items both in the back-end and in the front-end. For that Org +Workshops is distributed with default templates for HTML and TypoScript.

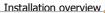
Workshops aren't localised yet.

What do you need?

• A TYPO3 installation with an entire Organiser (org) installation.

Audience

- TYPO3 integrators
- · Professional TYPO3 developers, TYPO3 agencies
- Organisers





Installation overview

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- Install Static Info Tables (static_info_tables) if not available in your system yet.
 Install Org +Workshops and configure some options in the Extension Manager.
- 2. Add and configure a sysfolder in the page tree.
- 3. Complement your TypoScript configuration.
- 4. Add a page in the page tree and insert needed content element.
- 5. Insert your workshop data.

This manual will demonstrate you step by step how to integrate Workshops into an existing Organiser. We assume that you have installed the Organiser extension with the Organiser installer.



Manual: Installation details

Step 1 – Extension manager

Install Static Info Tables (static_info_tables)

If the extension static_info_tables is not available in your system please import and install it.

Install Org +Workshops

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Install this extension: Org +Workshops supported by the extension manager. Confirm the database updates.

Adapt the extension configuration to your needs

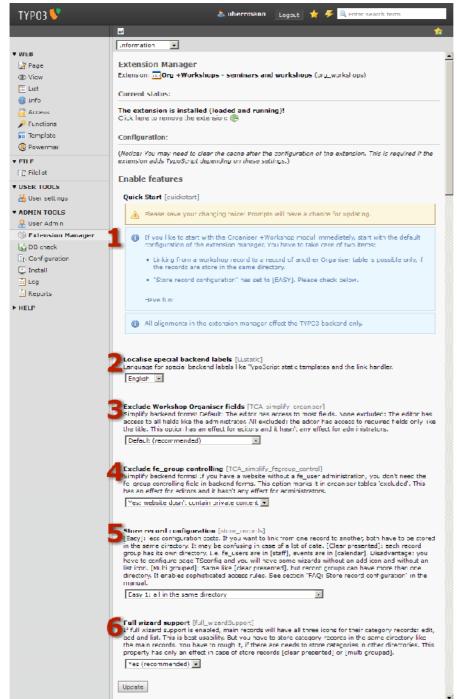


Illustration 3: Extension Manager with configuration options

All alignments in the extension manager effect the TYPO3 back-end only. They are similar to the settings in the extension Organiser.

- (1) You have to save the form twice probably prompts will have a chance for updating.
- (2) Some labels like TypoScript static templates and the link handler can be localised in back-end.
- (3) + (4) You have the possibility to simplify back-end forms. See section "1.6. Controlling by the extension manager" in the Organiser extension manual.
- (5) Same like "Store record configuration" in the Organiser extension.

Note: To avoid unexpected results please select here the same value like in extension Organiser. (If you have used the Organiser installer select "Clear presented". Save the form twice, you'll get the prompt 'Organiser and Organiser + Workshops have the same configuration for storing records: [Clear presented: each record group in one directory at most]. The same configuration is recommended.'

(6) Same like "Full wizard support" in

the Organiser extension.



Step 2 - Configuration: Page tree - new folder + TSconfig

Assumed you used the Organiser Installer to set up your Organiser you should have a page tree similar to Illustration 4 at the moment. (If you did the installation manually the following steps are related to option "Store record configuration [store_records]" Clear presented: each record group in one directory at most (setted in the Extension manager; see section Install Org +Workshops)¹.

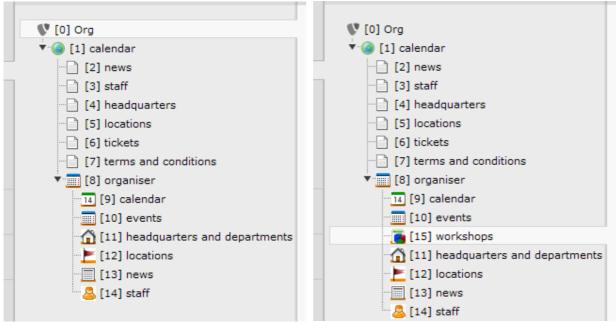


Illustration 4: Current page tree

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Illustration 5: Result - page tree with workshops folder

Add a new sysfolder "workshops"

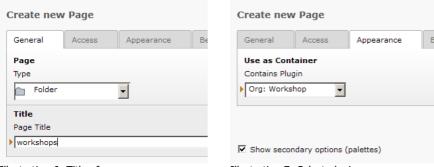


Illustration 6: Title of new page

Illustration 7: Select plugin

Add a new page (type: Folder) as a child record of page "organiser", name it "workshops" e.g. and open it to edit. Uncheck "Disable" (tab Access) and select "Contains Plugin - Org: Workshop" (tab Appearance; optional).

Add Page TSConfig

Add in the field 'Page TSConfig'

Save and close.

Note: If you are not allowed to insert a new page go to page "organiser" and edit its page properties:

Using the option "Easy 1" or "Easy 1" in the Extension Manager Configuration you can skip the chapter "Step 2 – Configuration: Page tree – new folder + TSconfig".



In the field 'Page TSConfig' search for

```
mod {
  web_list {
      // Deny all tables!
      allowedNewTables = xxx
  }
}
```

and replace it by

- · with the installer plugin and
- a ready TypoScript template

Intermediate result

Let's do us a first test:

- Go to the page "[15] workshops" and create a new record "Workshops" (see section "Step 5 Organiser records: Insert a new workshop"), name it "Sample Workshop" e.g. Every sample data is OK.
- Go to the page "[9] calendar" and create a new record "Sample Calendar data".
- Switch the field "Event data" to "Take it from the workshops table".

Now you can see further down in the field "Workshops" - nothing:

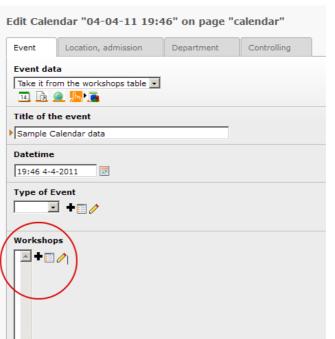


Illustration 9: Empty "Workshops" list

Although there is an workshop record the list "Workshops" remains empty. Why? Do the next configuration step:



Illustration 8: New record



Add page TS config: TCE Form

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Open the page "[8] organiser" to edit it's page properties. Complement the existing Page TSConfig for organiser tables in the following way:

```
1:
2: // Created by ORGANISER INSTALLER at 2011-08-30 5:09:05 - BEGIN
 32:
        // organiser tables
 33: TCEFORM {
  34: fe_users {
           tx_org_news {
   PAGE_TSCONFIG_IDLIST = 8,13
   PAGE_TSCONFIG_ID = 13
 35:
  36:
  37:
  38:
  39:
           tx_org_department {
            PAGE TSCONFIG IDLIST = 8,11
PAGE TSCONFIG ID = 11
  40:
 41:
  42:
           tx org workshop {
           PAGE_TSCONFIG_IDLIST = 8,15
PAGE_TSCONFIG_ID = 15
 44:
  45:
 47:
        tx org_cal_all_tables {
   fe_users {
  48:
  49:
             PAGE_TSCONFIG_IDLIST = 8,14
PAGE_TSCONFIG_ID = 14
  50:
  51:
 52:
  77:
           tx_org_newscat < .tx_org_news</pre>
           tx_org_location {
PAGE_TSCONFIG_IDLIST = 8,12
  78:
  79:
 80:
             PAGE TSCONFIG ID
                                        = 12
          tx_org_workshop {
    PAGE_TSCONFIG_IDLIST = 8,15
    PAGE_TSCONFIG_ID = 15
}
 81:
 82:
 83:
 84:
 85:
           tx_org_workshop_audience < .tx_org_workshop</pre>
 86:
          87:
 88:
 89:
 90:
          tx_org_workshop_riskcycle < .tx_org_workshop
tx_org_workshop_sector < .tx_org_workshop
tx_org_workshop_type < .tx_org_workshop
 91:
 92:
  93:
 94:
 95:
                                 < .tx org cal all tables
        111:
113:
114:
115:
117:
118:
119:
120:
121:
       tx_org_cal_all tables >
123: }
124:
        // organiser tables
         // TCEFORM
125:
126:
```

The relevant lines herein are 43 ... 46, 82 ... 93 and 112 ... 122 (yellow background). Note that in this example the value 15 used in line 44 and 45 is corresponding to the uid of the page "workshops". Important: Please correct fe user to fe_users in line 49!1

(The line numbers in your configuration may differ from that in the snippet above.) Now you can see the list "Workshops" as expected:

The misspelled value comes with Organiser Installer (version 1.0.1 and prior; see bug fix #29553)



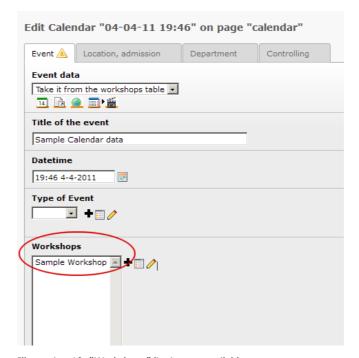


Illustration 10: "Workshops" list is now available

Add page TS config: linkhandler configuration

Complement the existing Page TSConfig for the linkhandler in the same form field:

The relevant line herein is 142. Note that in this example the value 15 used in line 13 is corresponding to the uid of the page "workshops". (The line numbers in your configuration may differ from that in the snippet above.)

Note: Please check that the complete linkhandler configuration is done either

- in your root page (if your organiser sysfolder is in the rootline) or
- in your organiser sysfolder and the root page too
 (if your organiser sysfolder is not in the rootline. This may be e. g. in multi domain environments where several domains share the organiser data.)

Step 3 – Configuration: TypoScript

Go to page "[1] calendar" and open the TypoScript template record to edit ("page_organiserinstaller_002" in this example). Select tab "Includes" and add "+Org-Workshop: Basis (obligate!)"/"+Org-Workshop: Workshop" in the field "Include static (from extensions)":



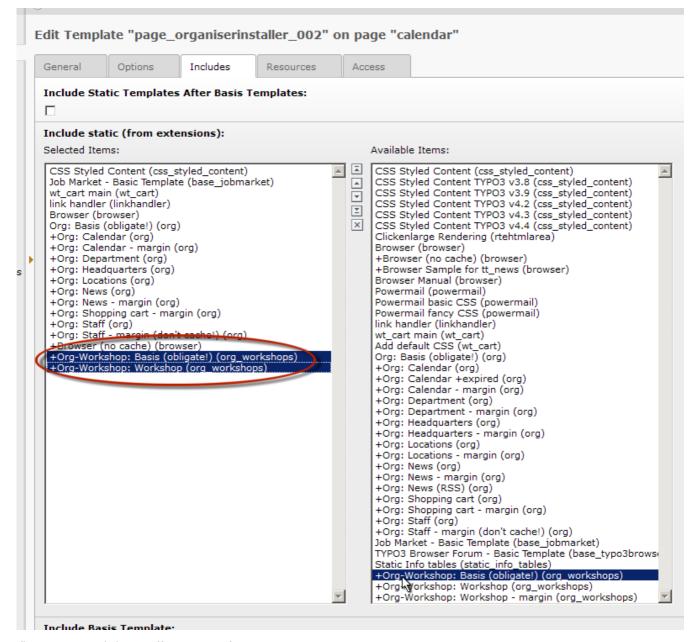


Illustration 11: Include static (from extension)

Save and close.

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Switch to the Constant Editor, select Category: "ORGANISER WORKSHOPS" and enter the two page uid's:

- page uid workshop (the page containing the browser plugin for displaying data in Frontend; 16 in this example)
- sysfolder uid workshop (the sysfolder containing your workshop records; 15 in this example)

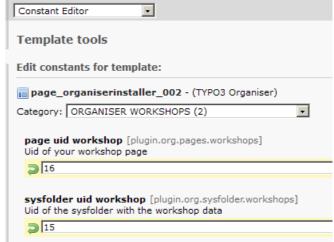


Illustration 12: Constant Editor with page uid's



Step 4 – Configuration: Page tree – new page / content

Add a new pages (type: Standard). Name it "Workshops" e.g.

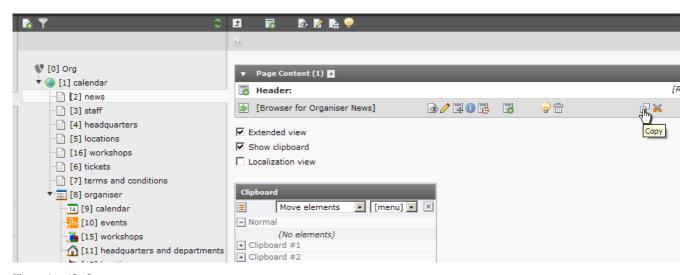


Illustration 13: Copy page content

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Go to the page "[2] news" with the list module and copy the page content "[Browser for Organiser News]" to the clipboard.

Go to the page "Workshops" and copy the clipboard content here.

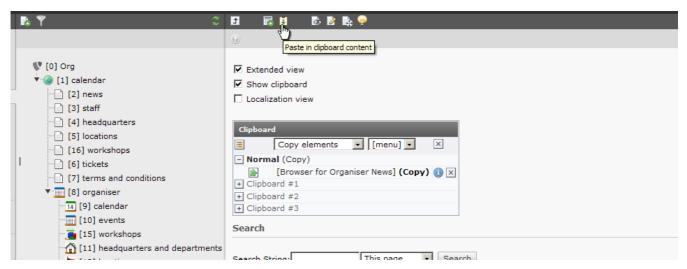


Illustration 14: Insert copy of page content

Un-hide this record and open it to edit:

- Change the header into "[Browser for Organiser Workshops]" e.g.
- Switch to the tab "Plugin", select the tab "Templating" and choose the HTML-Template "Org: Workshops (org)".



• Select the tab "General" and choose "" in the field "Views: Enabled list views..." the item "351: Workshops"

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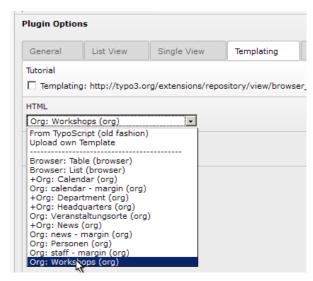


Illustration 15: Select Workshops HTML template

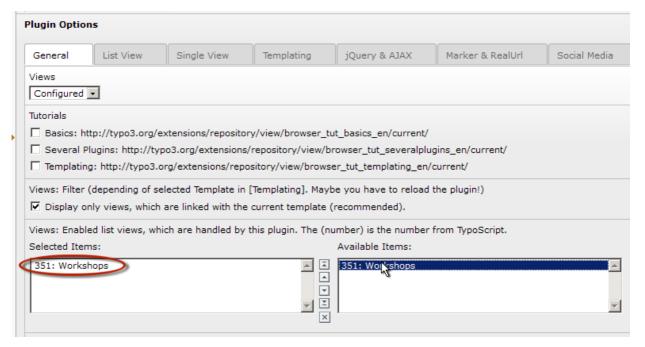


Illustration 16: Select Workshops TypoScript template

Select the tab "List View" and change the Title into "Organiser Workshops".
 Save and close.

Step 5 – Organiser records: Insert a new workshop

- Preparation: Create a new record "Workshops: types" on the page "[15] workshops". Every sample data is OK. ("Type" is a mandatory field in workshops.)
- Create a new record "Workshops" on the page "[15] workshops". Every sample data is OK.

 Insert at least a title (field "Name of the workshop" on tab "Workshop"), a type (on tab "Categories") and a provider (on tab "User & provider").

 Save and close it.



Helpful suggestions and benefits

Forum

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

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

Posts are welcome in English and German.

TYPO3 Forge

Bugs and Feature requests can be posted on TYPO3 Forge too:

http://forge.typo3.org/projects/show/extension-org_workshops

Sponsoring

Do you like to subsidise the TYPO3 Organsier project? Please visit

TYPO3 Organiser Sponsoring http://typo3-organiser.de/sponsoring/

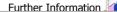
We would be very happy.



To-Do List

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Add localization to workshop tables.





Further Information

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Other extensions published by Die Netzmacher

- Browser the TYPO3-Frontend-Engine. The Browser is the fast way for your data to the TYPO3 frontend. It displays content from related tables. You need 1 line TypoScript for a result list with a search form, a record browser and an a-z browser. Images are wrapped self-acting. SEO, Search Engine Optimization, is integrated. http://typo3.org/extensions/repository/view/browser/current/
- 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/current/
- Jobmarket 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. Job Market hasn't any PHP code, it should be easy to adapt it to your needs. http://typo3.org/extensions/repository/view/job_market/current/
- Juridat Database for Juridical Data. Juridat provides a juridical data base with backend functionality. Juridat is out of the box. It is a teamwork with the Browser.
 http://typo3.org/extensions/repository/view/juridat/current/
- logical_form: A frontend plugin for evaluating forms. I.e you can evaluate mail addresses. http://typo3.org/extensions/repository/view/logical_form/current/
- Organiser provides a lot of features for handle news, events, staff, headquarters, locations, repertoire, workshops and a calendar. Sell your online tickets! Available from April of 2011 http://typo3-organiser.de/
- Majordomo: For subcribing to and unsubscribing from a majordomo mailing list. http://typo3.org/extensions/repository/view/majordomo/current/
- Quick Shop (extkey: quick_shop): The fastest shop in the history of TYPO3. Install it with one mouse click only! Quick Shop is based on the browser (see above) and powermail. http://typo3.org/extensions/repository/view/quick_shop/current/
- PDF Controller (pdfcontroller) Offer your HTML page for PDF download. Controll the conversion with the integrated user interface.
 http://typo3.org/extensions/repository/view/pdfcontroller/current/
- Seo_dynamic_tag: Search Engine Optimisation. You can generate values dynamically with this extension especially for the <title>-tag, for the <meta>-tag description and the <meta>-tag keywords. http://typo3.org/extensions/repository/view/seo_dynamic_tag/current/
- tt_news Marker (extkey: ttnews_marker) enables to add any marker to a tt_news HTML template including links.
 Any marker has the std_wrap property.
 http://typo3.org/extensions/repository/view/ttnews_marker/current/
- tt_news 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. I. e. it is possible to display tt_news items in dependence on the ownership of a fe_user. http://typo3.org/extensions/repository/view/ttnews_selectconf/current/
- 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/current/



Manual in PDF

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You find this manual as PDF file at

- doc/manual.pdf
- $http://typo3.org/extensions/repository/view/org_workshops/current/info/?tx_terfe_pi1\%5BdownloadFile\%5D=doc\%252Fmanual.pdf\&cHash=7a5b0feb86$

Credits

Thanks to my wife and son for their backing.



Change Log

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1.0.0 **Documentation and first publication**

0.4.3 Improvements:

• CSS. Effected file: static/workshop/351/setup.txt

0.4.2 **New features**

- integration of workshops in calender (EXT:org)
- EM: quickstart checks store_records option conformity to EXT:org

0.4.1 **New features**

- * CSS improvements: default.tmpl got a lot of classes
- * tx_org_workshop got new field subject (RTE)

0.4.0 **New features**

New tables: audience, course, focus, riskcycle Thanks to http://sesamnet.ch/

0.3.1 **Initial Release**

Thanks to http://zeitoffiziere.de/



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