
Editors Tutorial

Release 6.0.0

Documentation Team

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CONTENTS

1	Introduction	3
1.1	About this document	3
1.2	What's new	3
1.3	Credits	3
1.4	Feedback	3
2	Login	5
2.1	Help within TYPO3	5
3	Overview	7
3.1	Headerbar	8
3.2	Menu	8
3.3	Page Tree	8
3.4	Work Area	12
4	Content Elements	13
4.1	Working with Content	13
4.2	Creating Content	13
4.3	Editing Content	16
4.4	The Rich Text Editor	16
4.5	Working with Images	18
4.6	Working with Files	19
5	Pages	23
5.1	Working with Pages	23
5.2	Creating Pages	23
5.3	Adding Multiple Pages at Once	26
6	Working with Languages	29
7	Next steps	33
8	Index: Labels for Crossreferencing	35

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Description This tutorial explains how to add or change content on an existing website in TYPO3. It provides the most basic instructions step by step and illustrated with screenshots.

Keywords forEditors, forBeginners, tutorial

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Author Documentation Team

Email documentation@typo3.org

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The content of this document is related to TYPO3,
a GNU/GPL CMS/Framework available from www.typo3.org

Official documentation

This document is included as part of the official TYPO3 documentation. It has been approved by the TYPO3 Documentation Team following a peer- review process. The reader should expect the information in this document to be accurate - please report discrepancies to the Documentation Team (documentation@typo3.org). Official documents are kept up-to-date to the best of the Documentation Team's abilities.

Tutorial

This document is a Tutorial. Tutorials are designed to be step-by-step instructions specifically created to walk a beginner through a particular task from beginning to end. To facilitate effective learning, Tutorials provide examples to illustrate the subjects they cover. In addition, Tutorials provide guidance on how to avoid common pitfalls and highlight key concepts that should be remembered for future reference.

Table of Contents

INTRODUCTION

1.1 About this document

This is a short tutorial for editors.

It first shows you how to log in to TYPO3. TYPO3 has a page tree with the pages, which you can see when you visit your website. On these pages you have content elements, which contain the content, which is present on each page. As an editor you will create and edit content elements and pages.

This tutorial begins with the tasks, which an editor needs most frequently: Editing existing and creating new content. The following chapters will explain how to edit and create pages. Finally there is a short introduction on working with translations.

The tutorial provides the most basic instructions step-by-step. It does not cover all available functions, but the most common ones.

1.2 What's new

- This manual is illustrated with screenshots from the Introduction Package using TYPO3 CMS 6.0.
- This document replaces the old document “typo3_tut”.

1.3 Credits

This extension is based on a tutorial extension originally written by Marlies Cohen and a summary / excerpt in the wiki by Eikaa. Susanne Moog did some major updates. Thanks to them all!

1.4 Feedback

For general questions about the documentation get in touch by writing to documentation@typo3.org .

If you find a bug in this manual, please file an issue in this manual's bug tracker: <http://forge.typo3.org/projects/typo3cms-doc-editors/issues>

To support the translation to other languages see http://wiki.typo3.org/TYPO3_Tutorial_for_Editors

Maintaining quality documentation is hard work and the Documentation Team is always looking for volunteers. If you feel like helping please join the documentation mailing list (typo3.projects.documentation@lists.typo3.org).

LOGIN

Let's start from the beginning. Make sure you have javascript and cookies enabled in your browser or it will not work.

Enter your domain name into the address bar of your internet browser and append “/typo3” to it to get to the “login” page of your site. For example: <http://www.example.com/typo3>.

Now you will see a screen like this:

- In the Username box write your username
- In the Password box write your password
- and then press the [Login] button or hit [Enter].

2.1 Help within TYPO3

Before we dive further into using TYPO3, I would like to make clear again that even though this tutorial covers the basic features, there are a lot more. Here's where you can learn more directly from within your website:

- A very short description of buttons or functions appears if you hover with your mouse pointer over it.
- A lot of times you will see the following **question mark** next to an element. Hovering over it will pop up a little help window about the item or function it is next to:
- For a more extensive description use the **manual** module in the help category in the menu.

TYPO3

Login to the TYPO3 Backend on New TYPO3 site

Username

Password

Login

Important Messages:

20-10-10: Welcome to TYPO3
Explore the different roles. Login with one of the following usernames and the password that you choose during the installation routine:
admin = user with full access to the system
simple_editor = very limited access, ideal for basic editing
advanced_editor = more power, but still limited to exactly what an editor is supposed to do
news_editor = editor that only has rights to edit and publish news

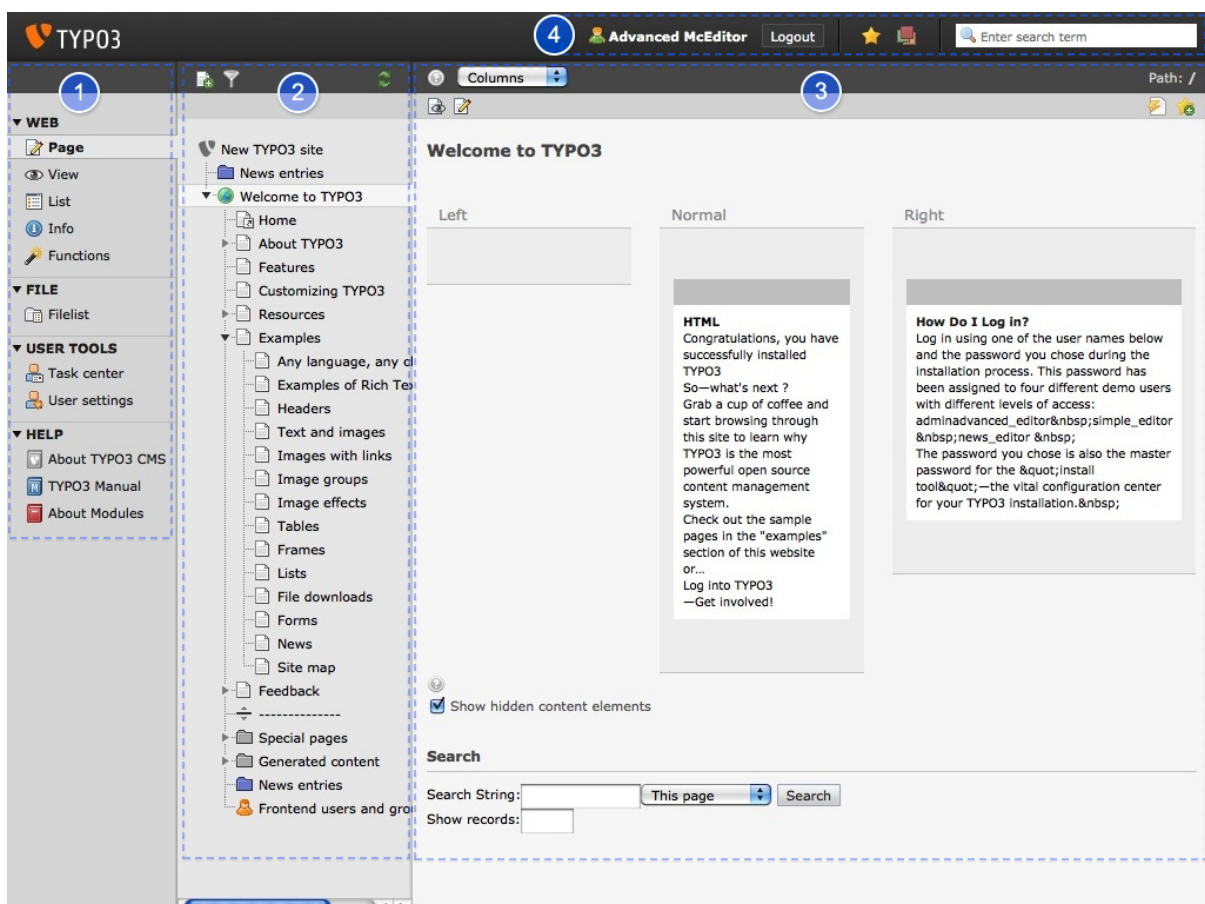
Have fun!

20-10-10: Important Messages
You can edit the **Important Messages** shown on the Login screen very easily: As admin, just edit the records of type *System News* which are stored in the root folder.



OVERVIEW

You are now in what is called the **backend** of your site. Usually all changes to the content of the site are done here. Although there are ways to perform frontend editing, this tutorial only covers backend editing.



The backend is divided into **three columns**. By selecting “Page” in the first column, you will see a screen similar to this one:

The first column [1] is the **menu**, which is used to select the task you want to perform. The second [2] column contains the **page tree**, which represents the hierarchy of the pages of the website. The third column [3] is the **work area**. The fourth area [4] is called **headerbar**. There you find for example the name of the user that is logged in (you!) and the logout button. Use the logout button to close TYPO3. TYPO3 will remember your last work area and come back to it on the next log on.

What the visitors of the site see is referred to as the **frontend** = your website.

3.1 Headerbar



Beside the TYPO3 Logo you will find the following functions:

1. Your username and logout button
2. Add bookmark and workspaces
3. Search

After a predefined amount of time with *idle use* your session will expire for security reasons:



You may refresh the session, but unsaved changes will be lost - keep in mind, to save changes regular. TYPO3 saves data and files on the server and not on your pc.

3.2 Menu

The menu has categories with several modules. You can see the categories **Web, File, User tools and **Help** and for example the modules **Page, View, List, Info, Functions, Filelist** plus some others and some help modules. The categories and modules available may be different in your TYPO3 project.

The most used category is **Web** and the therein contained module **Page** . It allows you to create and edit webpages, manage different languages and columns of content per page.

The **View** module shows the frontend look of the page currently selected in the Page Tree.

The **List** module provides low level access to database-records appearing on a page.

Depending on your settings there might be a **User** category with a **Task Center** and / or a **Setup** option.

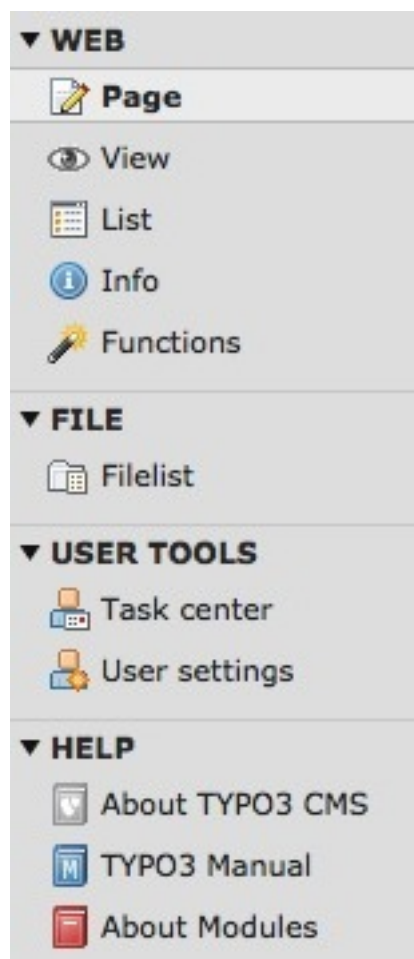
This tutorial does not cover versioning, workspace, user, task center, filelist or setup.

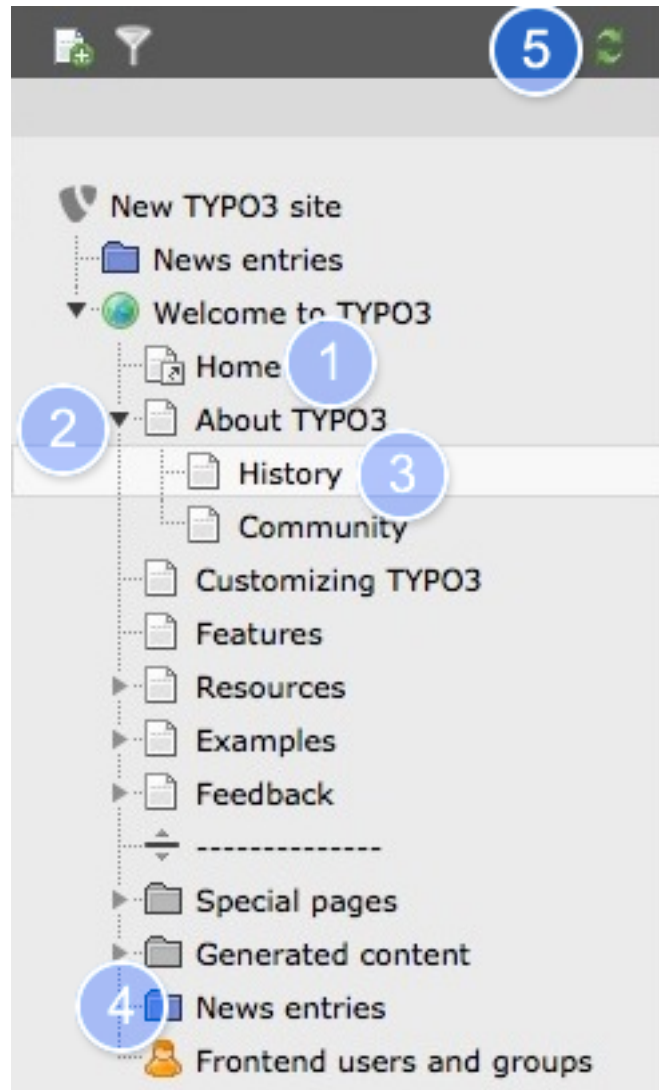
Also quite important is the **Filelist** module. It is used to store all kinds of files like pictures, PDFs, etc. on the server.

All modules are explained in the **About modules** module in the help category. Please note that the categories can be folded using the little arrow icons next to the name.

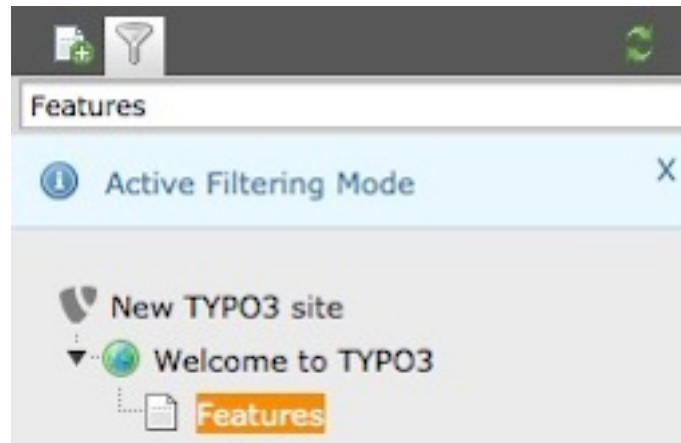
3.3 Page Tree

In the page tree you will see different icons:

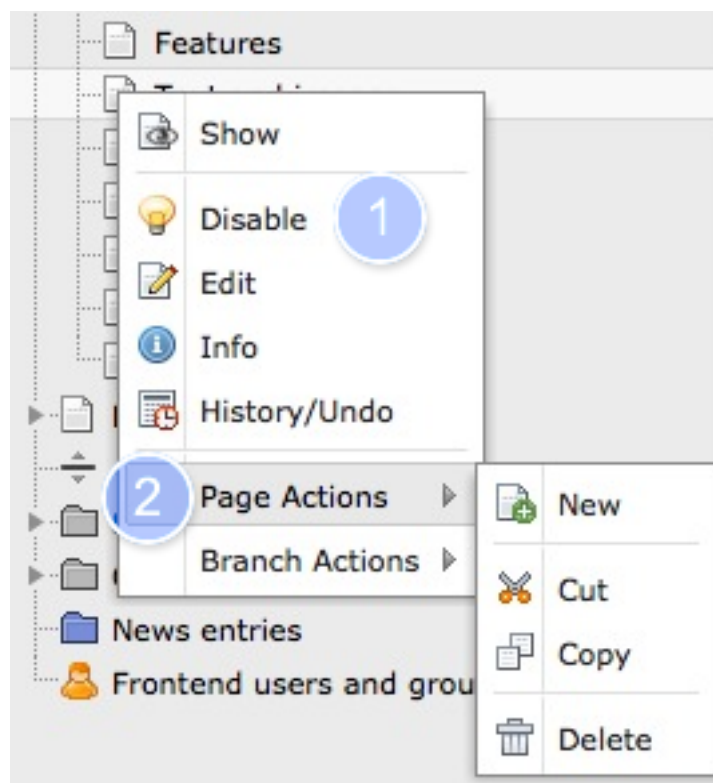




1. Page “Home” is a **shortcut**, that means, if you visit this page in the frontend you will be redirected to a different page.
2. Clicking on the arrow expands or implodes the directory tree.
3. Page “History” is a **standard** page
4. “News Entries” is not so much a page but rather a **folder**, they are used to store all kinds of items, for example news, newsletters, guest book entries, etc.
5. If you created a page and it doesn't appear reload the page tree.



Use the filter (click on icon) to delimit the pages shown in the page tree.

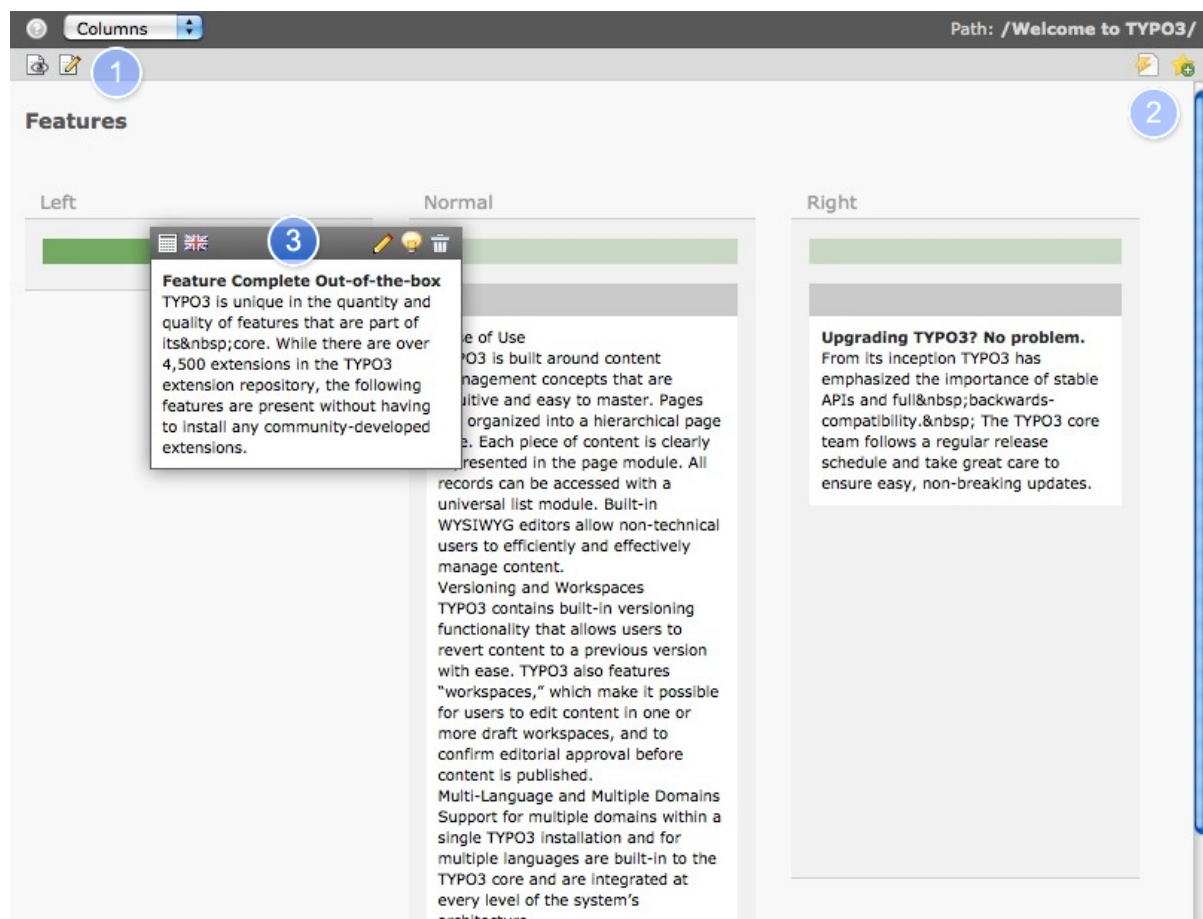


Note that it makes a difference if you click on the icon or on the name of the page. Clicking on the icon will produce the context menu with page specific options, while clicking on the name of the page will load the page in the work area.

3.4 Work Area

The work area displays the selected module with the content of the page which you have currently selected in the page tree. It is the part of the backend, in which you will do most of your work. Inside the work area you create and edit content and pages. The following sections contain all the details about the work area you need to know.

The standard view is **Columns** and shows any possible column of a page, **Quickedit** is more suitable for advanced writers and **Languages** gives access to all available language versions of this page.



1. The left icon (page with eye) opens a preview in a new window, the right icon (pencil) opens the page properties
2. In the right upper corner you will always see your current work directory. The icons to clear the page cache (flash) and to create bookmark to this page.
3. To move the content elements up and down in one column or between each other drag and drop them with the cursor (click + hold). The green bar in the left column is highlighted to offer a possible next position.

CONTENT ELEMENTS

4.1 Working with Content

We will now discuss the work area of the page module, where most of the work is usually done. Don't be scared by the many icons and buttons, as they are somewhat redundant. Use the mouse to point and hover (do not click) over any icon to see the help text appear. At first we will discuss working with content, later we will talk about how to work with pages.

The screenshot shows the work area of the page module after clicking on the name of a page in the page tree. You can see two **content elements** one in the column called *Normal* and one in the column *Right*, the column *Left* is empty.

The content elements on this page are type **text** and **text & images**, and we'll learn more about different content types later on. Moving over a column or an content element will highlight it, so that you will see the icons.

1. Edit all content elements of one column.
2. Add a new content element to this column.
3. Icon of the content element *Text & Images*
4. Edit this content element, enable/disable or delete it.

You can click anywhere on the highlighted area of the content element to edit it.

4.2 Creating Content

Once you have clicked to create a new content element, you will see a page with various content types available for selection. Note that the content type selections available to you are dependent on the features you have installed in your TYPO3 system.

In the first step you can then select which type of content you want to have, use the other tabs to choose different types of content elements.

In the following step you will be able to edit the new content.

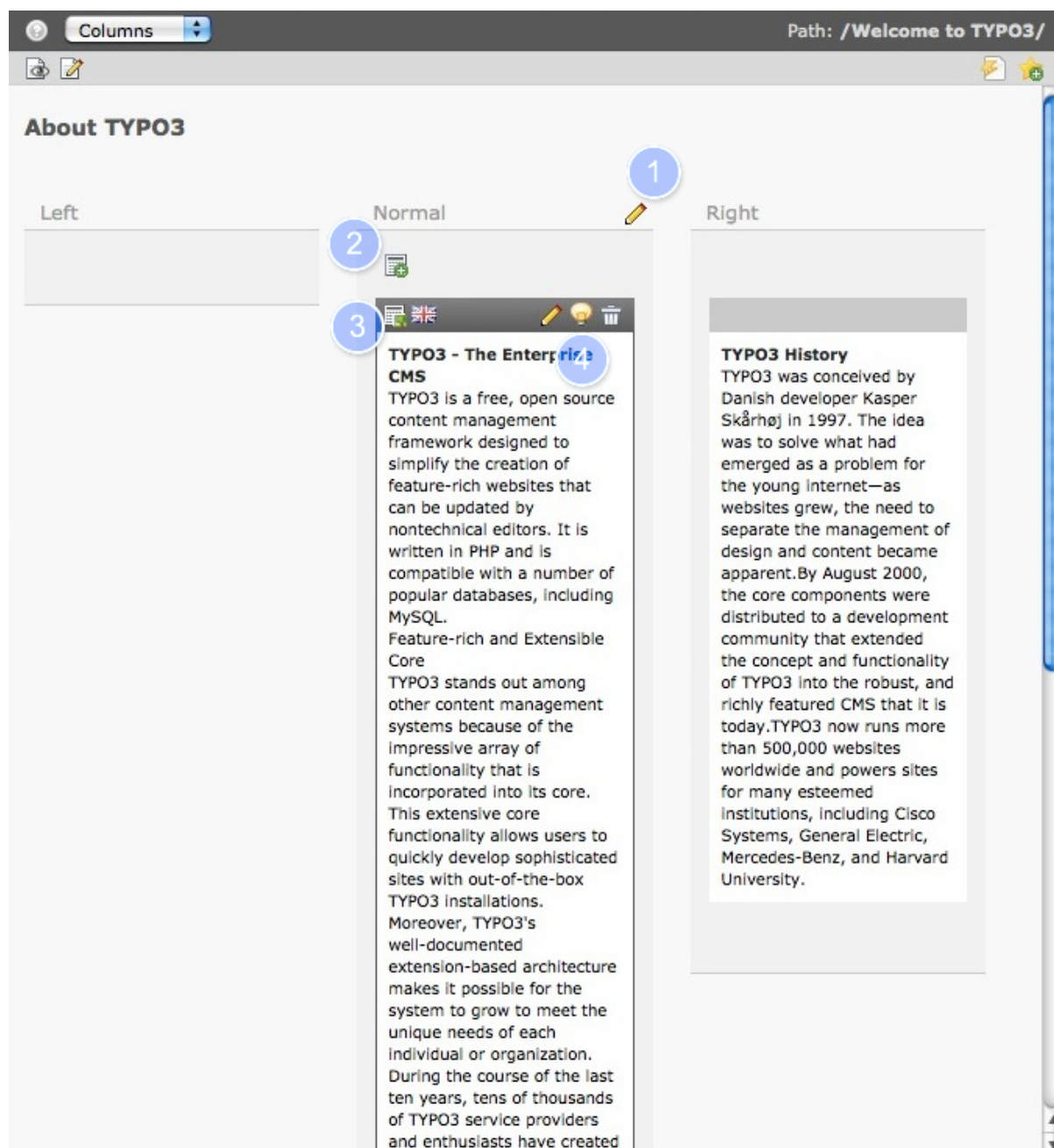
4.2.1 Typical Page Content

4.2.2 Special Elements

4.2.3 Form Elements

4.2.4 Plugins

In the next step you will already insert your first content



←

New content element






Please select the type of page content you wish to create:

Typical page content

Special elements

Form elements

Plugins







-  **Regular Text Element**
 A regular text element with header and bodytext fields.
-  **Text & Images**
 Any number of images wrapped right around a regular text element.
-  **Images Only**
 Any number of images aligned in columns and rows with a caption.
-  **Bullet List**
 A single bullet list.
-  **Table**
 A simple table.

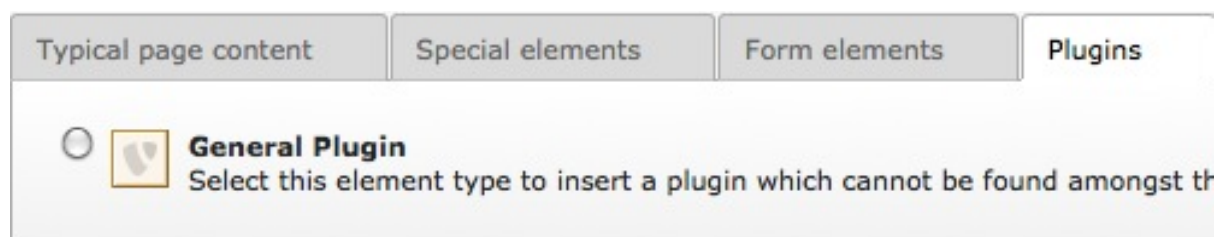
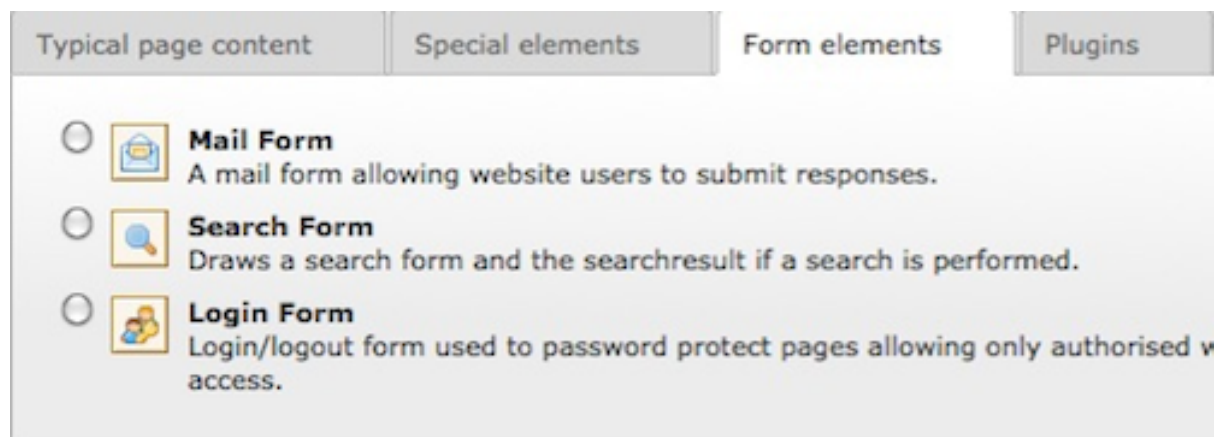
Typical page content

Special elements

Form elements

Plugins

-  **File Links**
 Makes a list of files for download.
-  **Media**
 Inserts a media element like a Flash animation, audio file or video clip.
-  **Special Menus**
 Creates a menu of pages, sitemap or other special menus.
-  **Plain HTML**
 With this element you can insert raw HTML code on the page.
-  **Divider**
 This element inserts a visual divider, which is by default a horizontal line.
-  **Insert records**
 With this element you can embed other content elements.



4.3 Editing Content

The work area for editing content and for creating content is actually the same. The only difference is that the form is already filled when you edit an existing element. In this section you will find a description of the different parts of the working area when working with a **text & Images** content element. This covers both the **text** and the **images** content elements.

1. Close, Save, (+ preview, + close, + new record) delete this content element or undo last changes
2. General Settings are Type, Column and Language, depending on the type of content element there are different tabs. Switching between the tabs keeps changes. The top area contains the header of the element, as well as the type, which you can change. Be aware that changing a text & images element to a text element will cause it to lose all pictures.
3. Header area of this content element
4. Text area of this content element with Rich Text Editor (RTE), we will discuss the RTE later.
5. Opens the RTE in fullscreen mode

4.4 The Rich Text Editor

The editor is pretty much self explanatory, you have probably worked with similar word processing software before. Depending on how the site was set up, the buttons available to you will vary. Here's an example - move your cursor over the icons to see the tool tips.

Copy/Paste clipboard with (ctrl + C) or (ctrl + V)

Common **Rich Text Editor** (RTE) formatting options include:

1. **bold**, *italic*, ^{super} and _{sub} script
2. type of lists, indentation, special characters, link tool, insert picture, insert table, search and replace, view source, remove format, undo/redo last changes
3. toggle borders for tables, table manipulation

Path: /Welcome to TYPO3/ About TYPO3 [51]

1

Edit Page Content "TYPO3 - The Enterprise CMS" on page "About TYPO3"

2

General Images Appearance Access

Content Element

Type Column Language

Text & Images Normal Default

3

Header

Header

TYPO3 - The Enterprise CMS

Type Date

Default

4

Text

Block style: No block style

Text style: No text style

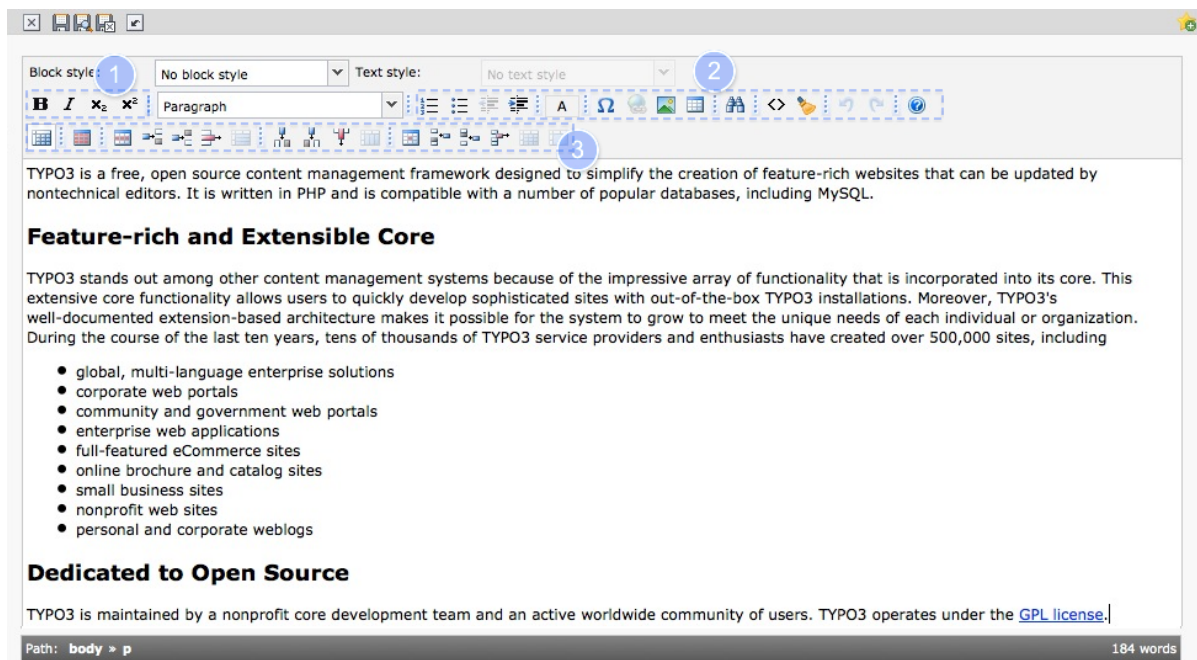
B *I* x_2 x^2 Paragraph

5

TYPO3 is a free, open source content management framework designed to simplify the creation of feature-rich websites that can be updated by nontechnical editors. It is written in PHP and is compatible with a number of popular databases, including MySQL.

Feature-rich and Extensible Core

TYPO3 stands out among other content management systems because of the impressive array of functionality that is incorporated into its core. This extensive core functionality allows users to quickly develop sophisticated sites with out-of-



4.4.1 Creating a Link

Once you have selected a word or more in the rich text editor and clicked on the **Link** icon, you have the following options:

1. To insert a link to **page within your website** , just click on the **page** tab.
2. Open the page tree (click on the small black arrow)
3. Insert an anchor to the title of a specific content element (click on the small red arrow)

If you have selected an existing link, you can use the Link icon to edit the link. With the leftmost option, **Remove Link**, you can remove the link.

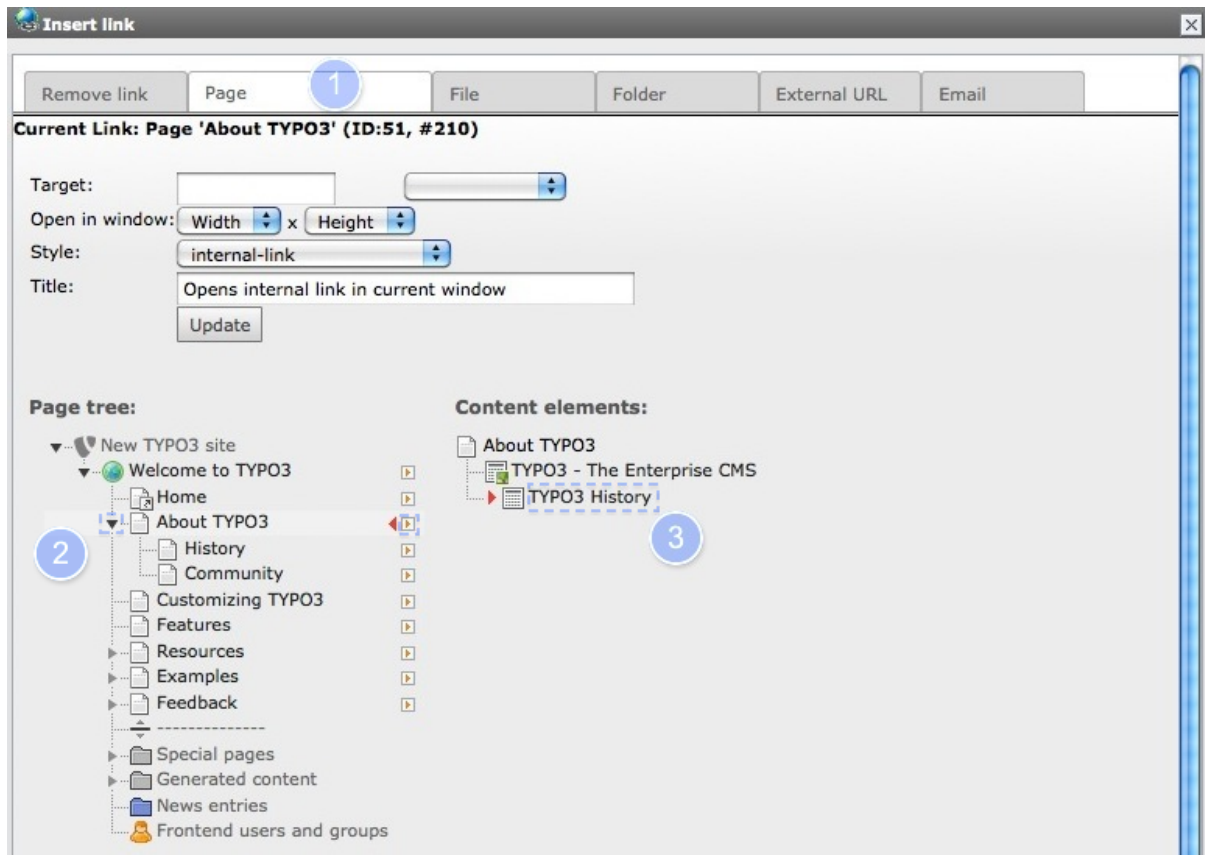
Use the additional tabs to

- Remove actual link
- Link to an internal file in the filelist
- Link to an internal folder
- Link to an external target
- Link to an email address

4.5 Working with Images

Most times you work with images either in the “text & images” or the “images only” content element. Both cases are covered here. For working with images it can be helpful to activate the option **Show secondary options** at the bottom of the page with the edit form.

1. Image currently visible in the content element, open arrow for details.
2. If you want to have a **caption**, **Title** or **alternative text** put it in here, or turn the image into a **link**.
3. Make the **fullscreen size** of an image available.
4. You may **hide** or **remove** an image
5. Select an image on the left and **change the order** with drag and drop. (For more than one images only)



6. To **add an image from the filelist** on the server, use this folder button. For more information on the filelist see the following section.

You will also see a text area for **Alternative Text** and **Title**. It is generally a good idea to write a couple of words describing each picture in one line each. This is especially important for accessibility requirements (for example, Section 508 compliance in the US).

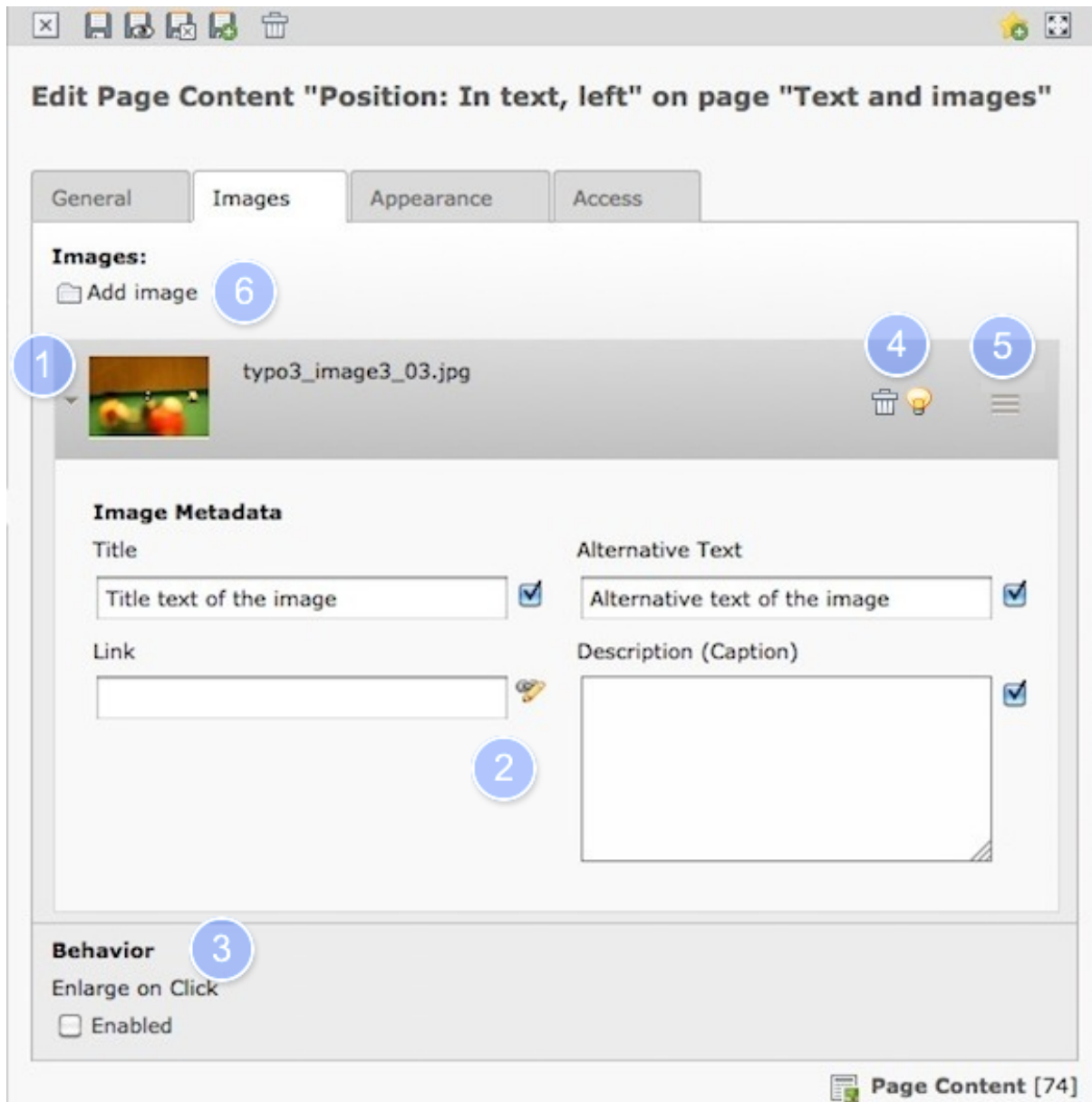
1. Choose the tab **appearance**.
2. Set a specific **width and / or height** for all images in this element. Mostly it's sufficient to define the width, TYPO3 will scale the image proportional into the required size.
3. **Place the images** relatively to the text.

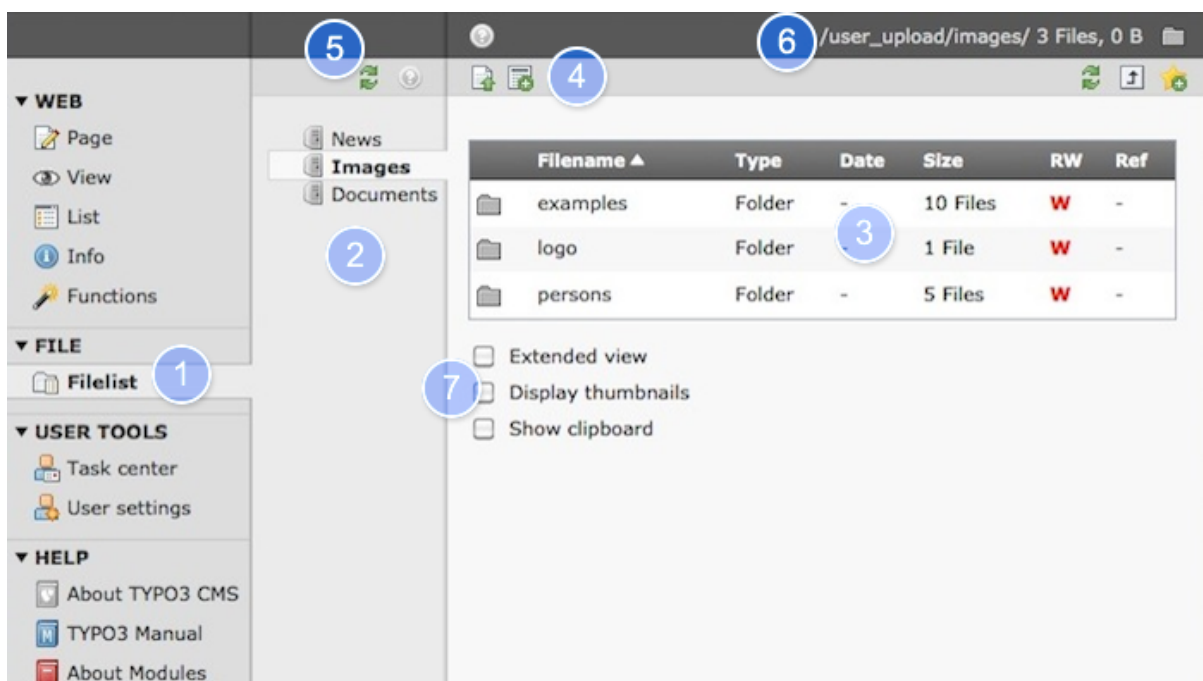
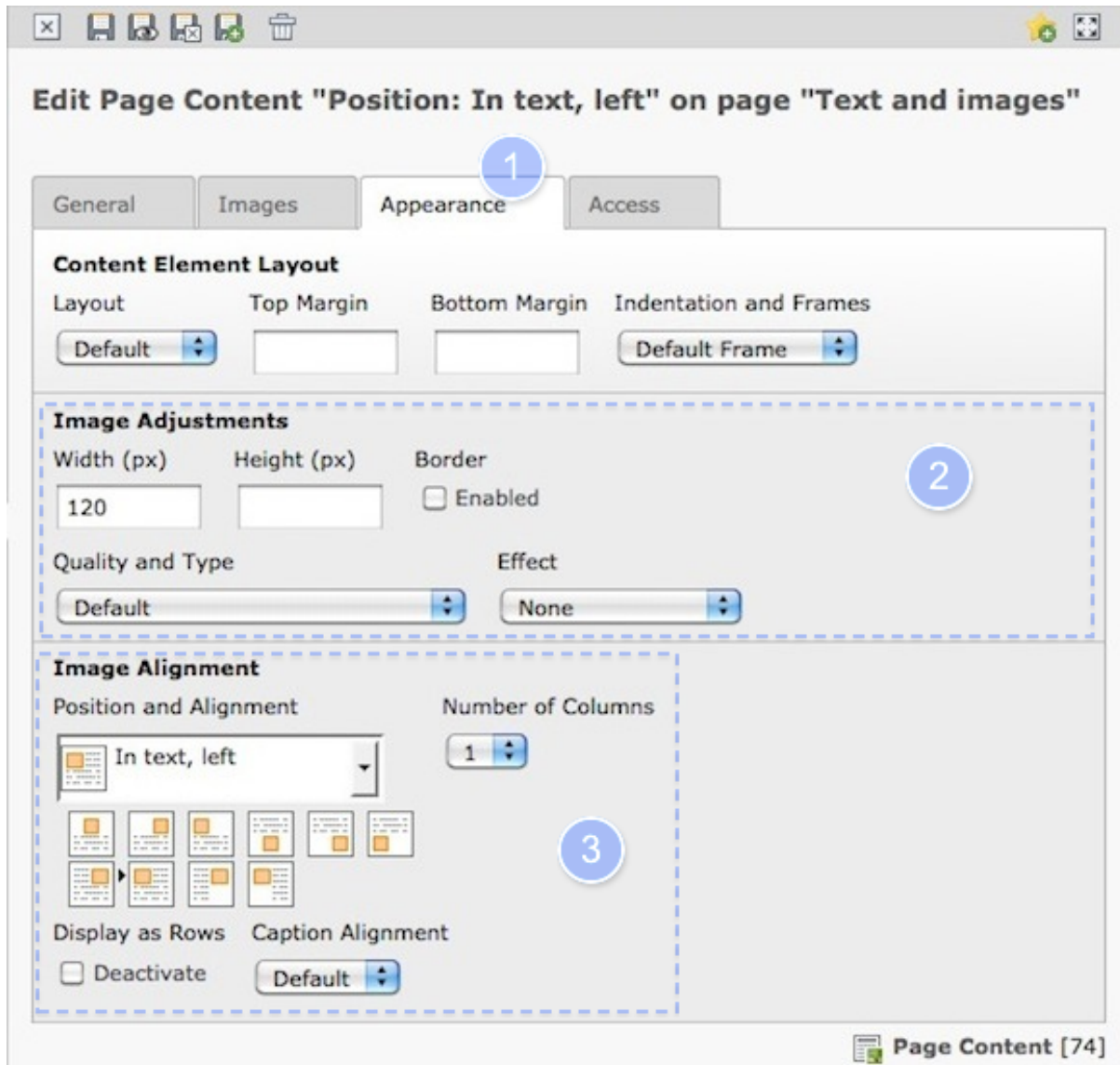
4.6 Working with Files

If you want to include files in your website, first upload them to your web server.

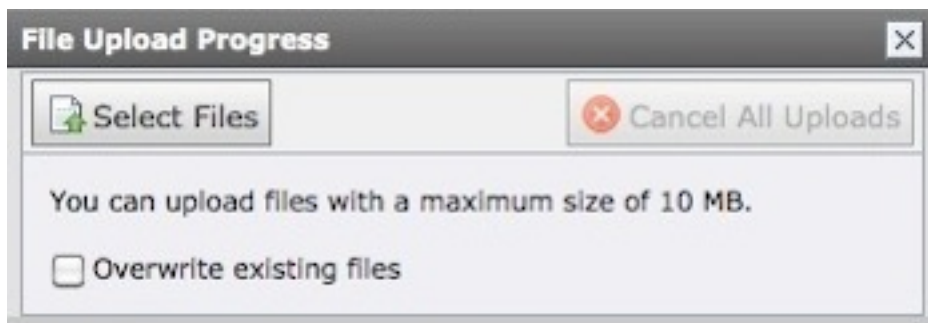
TYPO3 provides the **filelist** module which can be used to store and browse files on the server. The files which are stored this way are **available in the link section of the rich text editor** and **in the image section** of content elements.

1. Select the **filelist** module.
2. Where you saw the page tree when you were in the modules in the category Web (e.g. in the page module), there now is the **filetree**. Here you might see one or more folders.
3. This is the list of files and folders inside the selected folder. Clicking on the file icon pops up a menu, clicking on the name opens the file.
4. **Upload files** to this folder or create empty folders and files.
5. Reload the filelist.





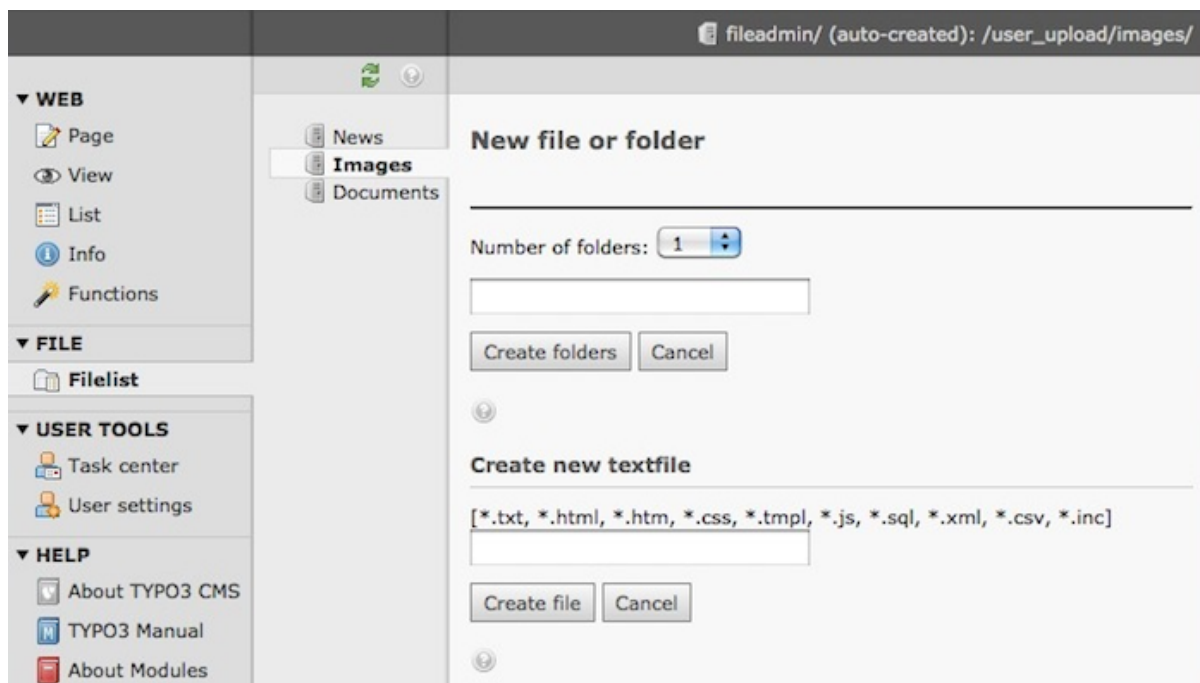
6. Your actual working directory.
7. Activating **Display thumbnails**, **Extended view** or **Show Clipboard** permanent.



Dialog to upload multiple files, with the **flash uploader** enabled in your personal settings. To replace an existing file select the option “overwrite”.



Dialog to upload multiple files, with the flash uploader is disabled. To replace an existing file select the option “overwrite”.



Dialog to create empty folders and files.

PAGES

5.1 Working with Pages

You have already seen the page tree, now you will see how easy pages are created, moved around, hidden and deleted.

5.1.1 Drag and Drop

1. To **expand** the menu with one click and leave it open
2. To **move** an existing page pick it at the page title
3. Drag it **above** another page, it will be highlighted
4. The box hint is move page **below** another page *or*
5. The box hint is move page **between** two other pages
6. The **trash can** appears as soon as you move any page

5.2 Creating Pages

There are two ways to add a new page.

First make sure that you currently are in a module inside the category web (e.g. in the page module).

5.2.1 Adding pages within the page tree

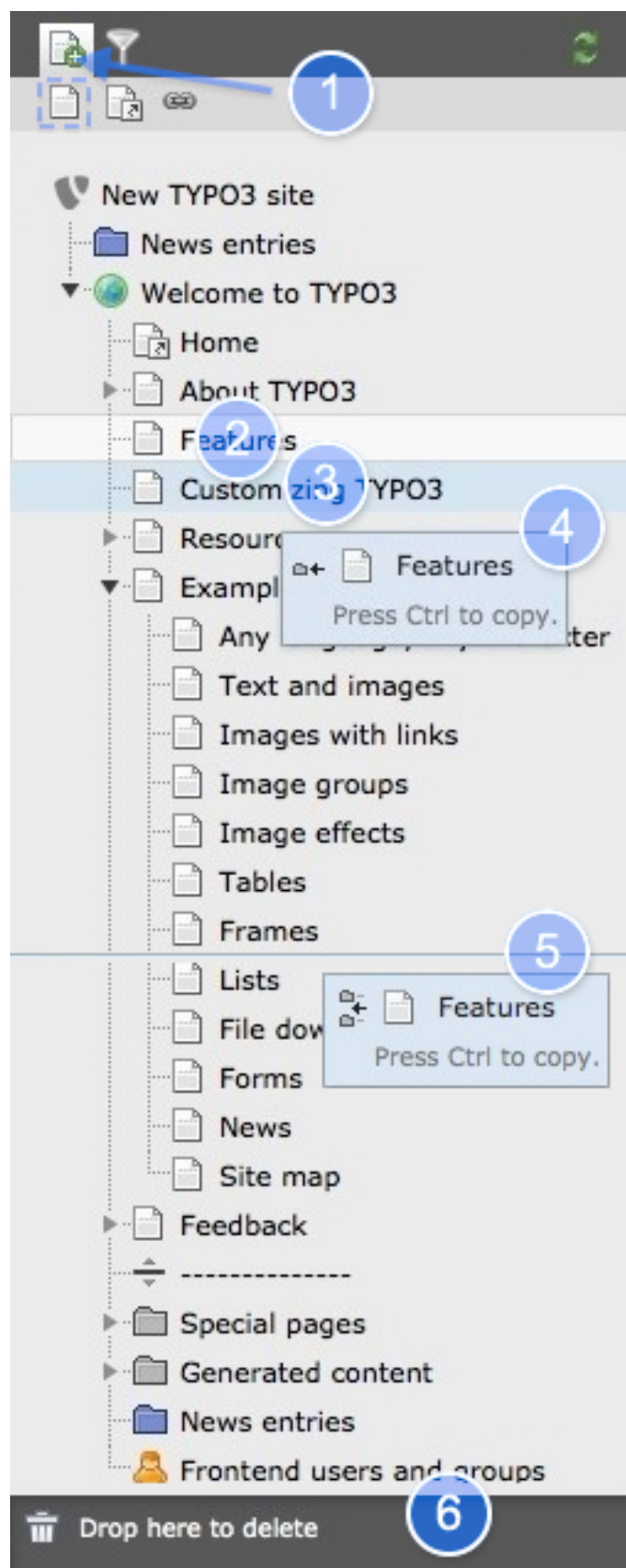
1. pick a page type (here standard)
2. create new page
3. insert page title

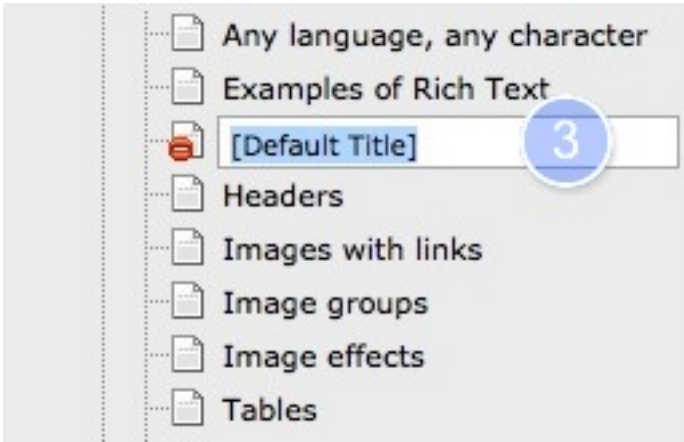
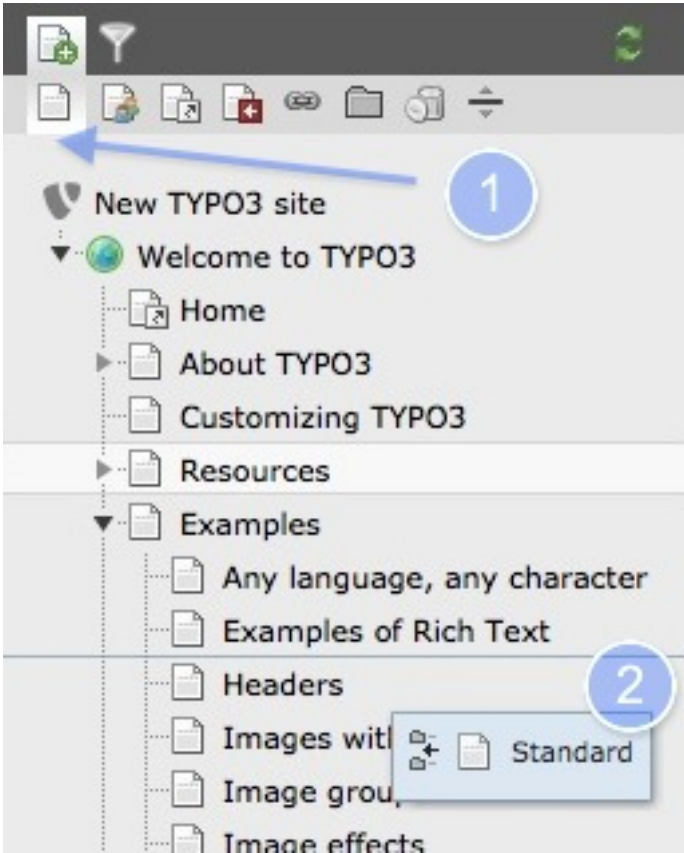
A new page is disabled by default. To enable a page, use the context menu or the page properties.

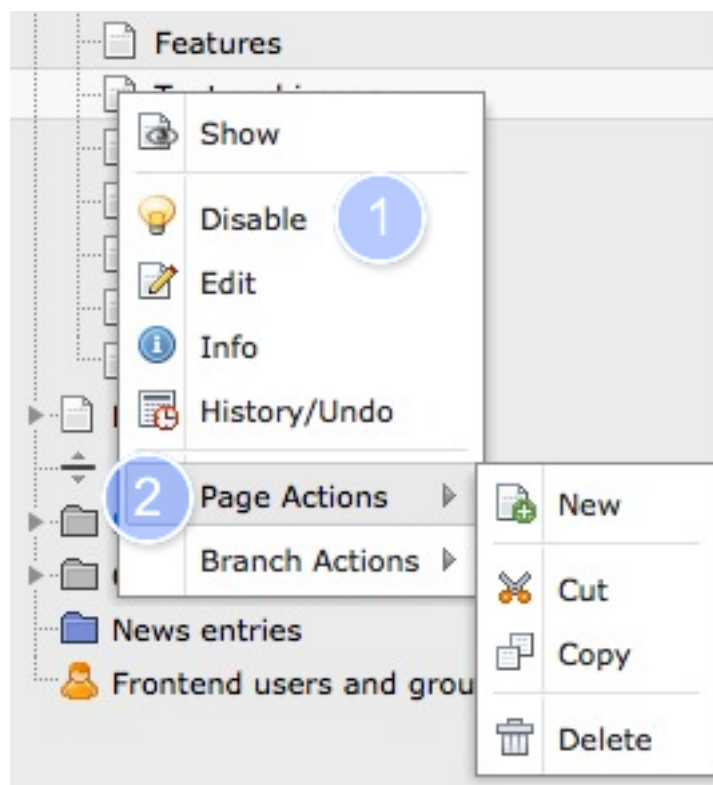
Clicking on any subitem of **Create a new page** will immediately bring up the **New page** information. Depending upon your selection you will create a page inside the current one (a subpage), after the current one (a sibling) or you get a wizard in which you can select the position of the page.

5.2.2 Adding pages with the context menu

To activate the context menu click on the icon of a page, not the title. The context menu concentrates fast access to different actions at one place.







1. For example disable or enable a page with one mouse click
2. Page actions are redundant to drag and drop actions of the page tree

Once the page has been copied or cut, it is copied to your clipboard in TYPO3. Creating a **new page** with the context menu will lead you to the following step:

1. Put the page on the same level of the page tree hierarchy **or**
2. Put the page inside the page you clicked on, so that it will appear as a child of that page in the page tree.

After selecting the location of the new page you would define the title of the page:

5.2.3 Page Properties

1. Insert the page title (mandatory) and save
2. Opens a new popup window (reasonable on small displays)

5.3 Adding Multiple Pages at Once

If you want to add more than one page at a time you can use the **Functions** module.

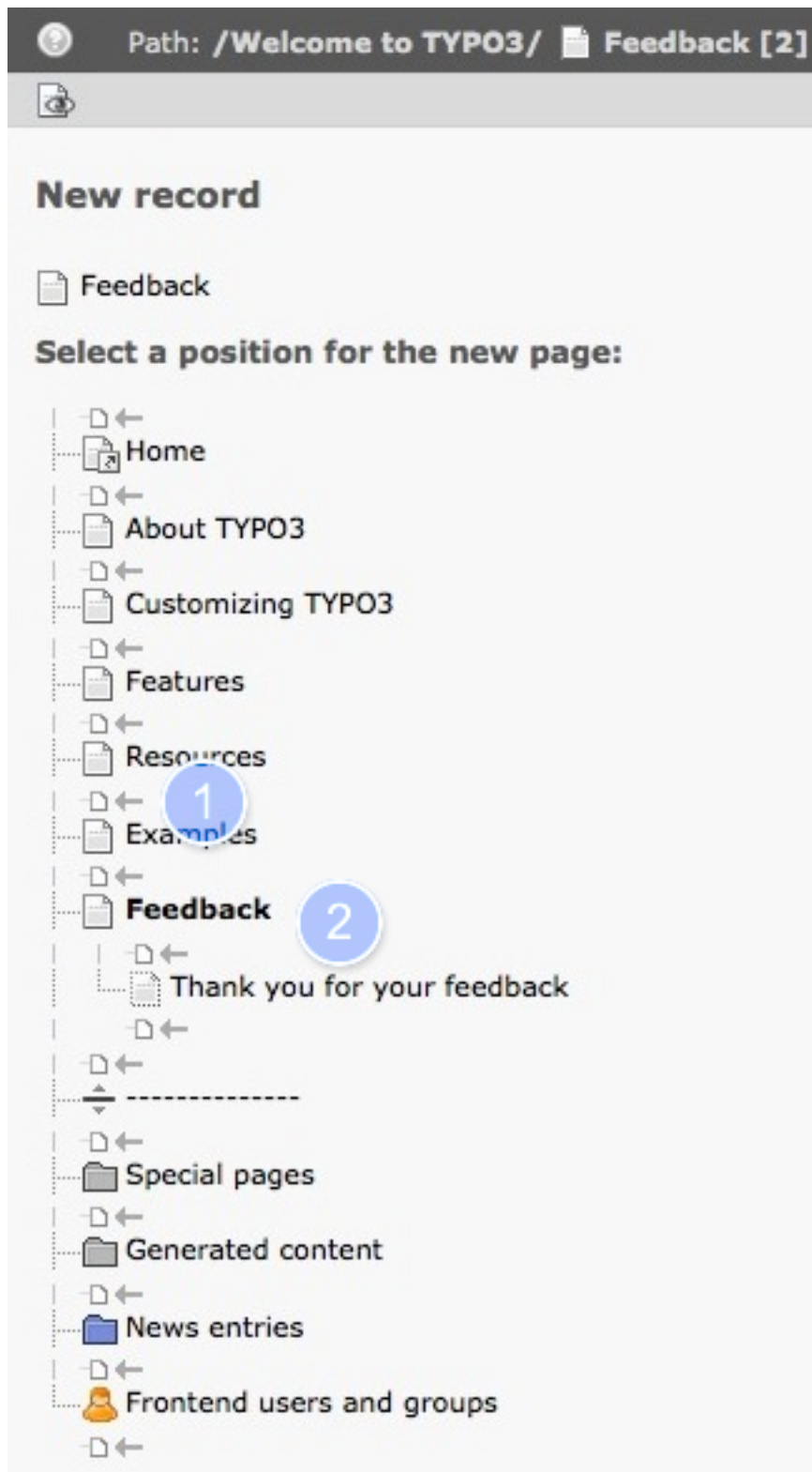
First select the page in which your new pages should be placed.

Select the **multiple page** wizard.

Now fill in the names of your new pages. (A new page will only be created for fields, which you filled in.)

If you mark the box **Place new pages after the existing subpages** the new pages will be added below the currently existing subpages. If you leave it blank, they will be placed above the current pages.

Once you are done click the **Create pages** button.



Path: New TYPO3 site [0]

Create new Page

General Access Metadata Appearance

Title

Page Title 1

Alternative Navigation Title

Page NEW

Show secondary options (palettes)

Wizards Path: /Welcome to TYPO3/Examples/ Headers [44]

Select Wizard: Create multiple pages

Create multiple pages

Create new pages:

Page 1:	<input type="text"/>	Type: Standard
Page 2:	<input type="text"/>	Type: Standard
Page 3:	<input type="text"/>	Type: Standard
Page 4:	<input type="text"/>	Type: Standard
Page 5:	<input type="text"/>	Type: Standard
Page 6:	<input type="text"/>	Type: Standard
Page 7:	<input type="text"/>	Type: Standard
Page 8:	<input type="text"/>	Type: Standard
Page 9:	<input type="text"/>	Type: Standard

Add more lines

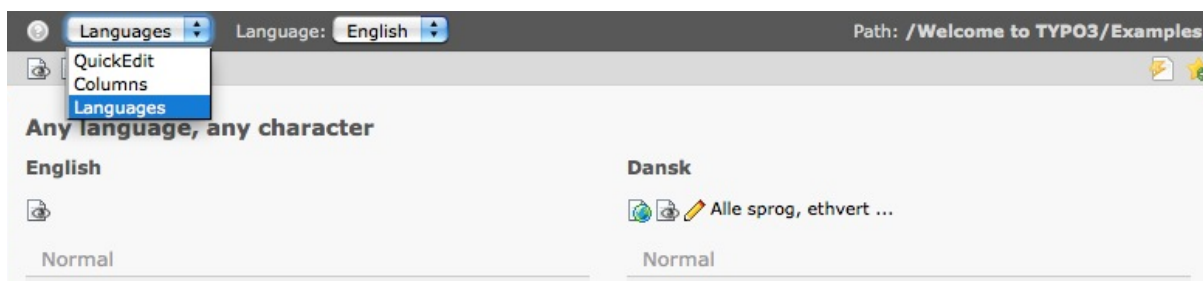
Place new pages after the existing subpages
 Hide new pages

Create pages Clear fields

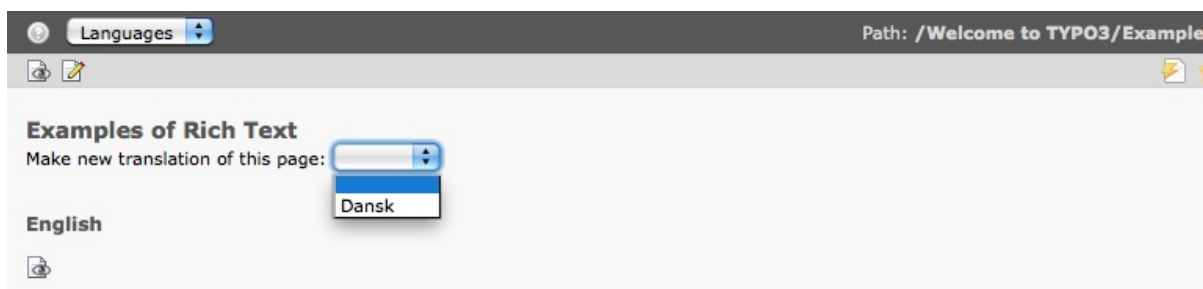
WORKING WITH LANGUAGES

If your site is available in multiple languages, you want to have different translations of the same page. Here is what you need to do:

In the top part of the **Page module**, you have a drop-down box, where you select the **Languages** option.



If you want to translate an existing page you will click the button **Make new translation of this page** with a drop-down menu of the available languages. Choose the one you want, in our example the available language is “dansk”.

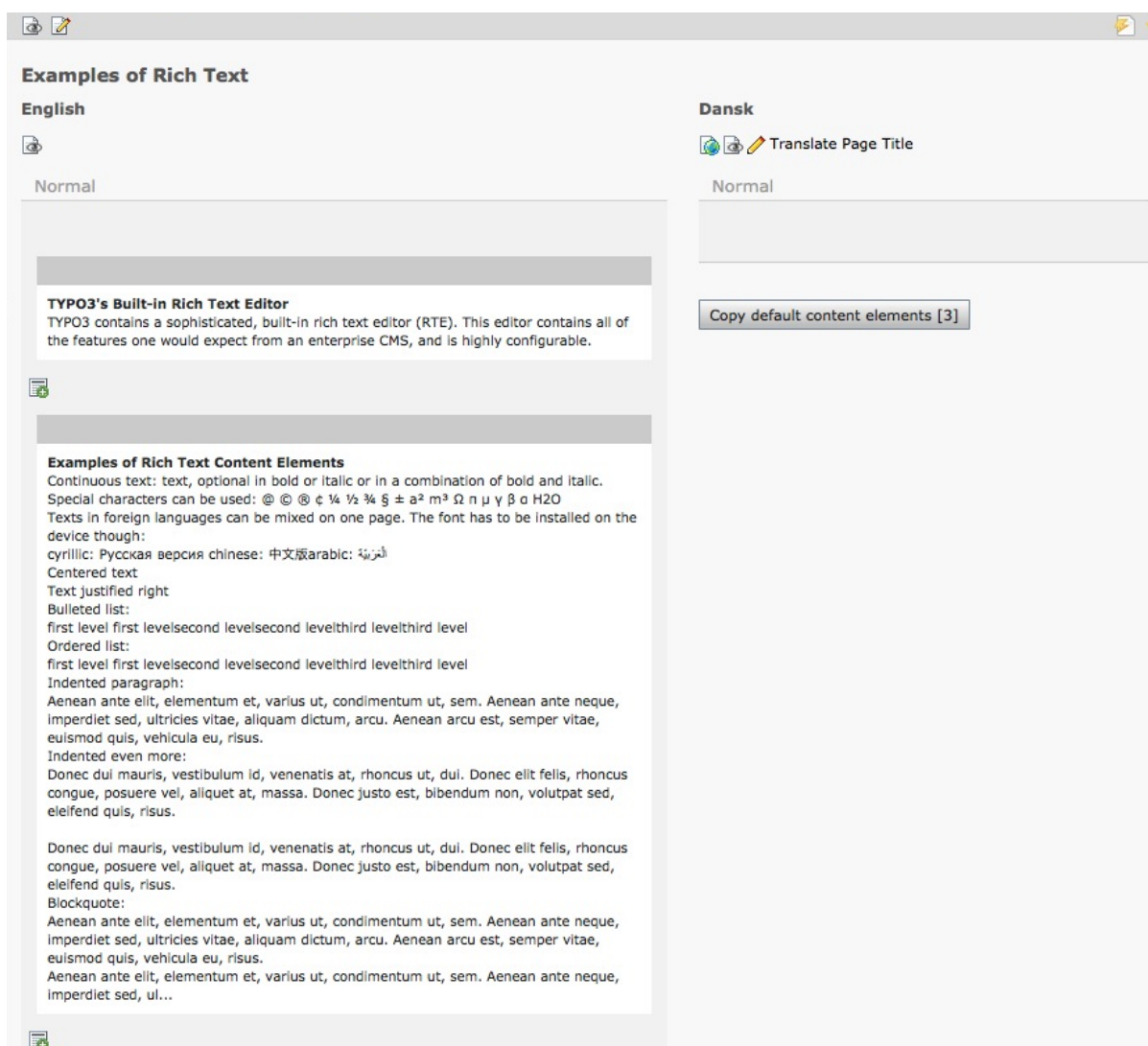
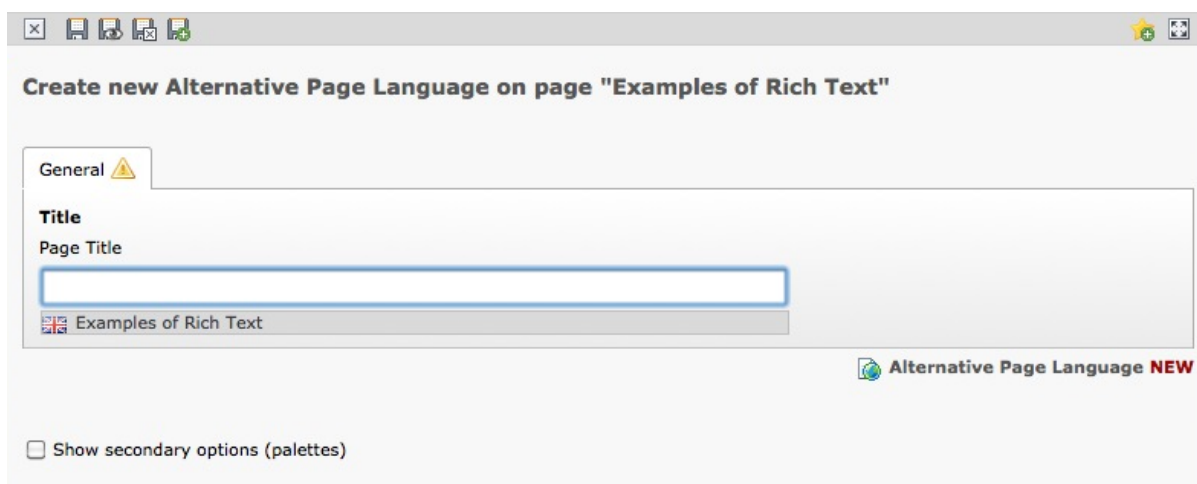


Then enter the new translation of the page name in the field **Page title** and save changes.

Now you can **copy the content of the page in the source language** to the new language. This is quite useful, if you have content which you would like to see in the version of the new language as well. You can also **create an entirely new version** of the page.

Now you are prepared to work on the translation of the content at any content element starting with *[Translate to “new language”]*. (Replace New Language with “Dansk” in our example)

If this two column mode is a little confusing, you can go back to the old view of the work area by selecting **Columns** in the dropdown menu, where you previously selected languages. Note that you can now switch between the different translations of the page with another drop-down menu below the one you just used.



Examples of Rich Text

English

Normal

TYPO3's Built-in Rich Text Editor
 TYPO3 contains a sophisticated, built-in rich text editor (RTE). This editor contains all of the features one would expect from an enterprise CMS, and is highly configurable.

Examples of Rich Text Content Elements
 Continuous text: text, optional in bold or italic or in a combination of bold and italic.
 Special characters can be used: @ © € ¼ ½ ¾ § ± a² m³ Ω η μ γ β α H2O
 Texts in foreign languages can be mixed on one page. The font has to be installed on the device though:
 cyrillic: Русская версия chinese: 中文版arabic: العربية
 Centered text
 Text justified right
 Bulleted list:
 first level first levelsecond levelsecond levelthird levelthird level
 Ordered list:
 first level first levelsecond levelsecond levelthird levelthird level
 Indented paragraph:
 Aenean ante elit, elementum et, varius ut, condimentum ut, sem. Aenean ante neque, imperdiet sed, ultricies vitae, aliquam dictum, arcu. Aenean arcu est, semper vitae, euismod quis, vehicula eu, risus.
 Indented even more:
 Donec dui mauris, vestibulum id, venenatis at, rhoncus ut, dui. Donec elit felis, rhoncus congue, posuere vel, aliquet at, massa. Donec justo est, bibendum non, volutpat sed, eleifend quis, risus.
 Donec dui mauris, vestibulum id, venenatis at, rhoncus ut, dui. Donec elit felis, rhoncus congue, posuere vel, aliquet at, massa. Donec justo est, bibendum non, volutpat sed, eleifend quis, risus.
 Blockquote:
 Aenean ante elit, elementum et, varius ut, condimentum ut, sem. Aenean ante neque, imperdiet sed, ultricies vitae, aliquam dictum, arcu. Aenean arcu est, semper vitae, euismod quis, vehicula eu, risus.
 Aenean ante elit, elementum et, varius ut, condimentum ut, sem. Aenean ante neque, imperdiet sed, ultricies vitae, aliquam dictum, arcu.

Dansk

Translate Page Title

Normal

[Translate to Dansk:] TYPO3's Built-in Rich Text Editor
 [Translate to Dansk:] TYPO3 contains a sophisticated, built-in rich text editor (RTE). This editor contains all of the features one would expect from an enterprise CMS, and is highly configurable.

[Translate to Dansk:] Examples of Rich Text Content Elements
 [Translate to Dansk:] Continuous text: text, optional in bold or italic or in a combination of bold and italic.
 Special characters can be used: @ © € ¼ ½ ¾ § ± a² m³ Ω η μ γ β α H2O
 Texts in foreign languages can be mixed on one page. The font has to be installed on the device though:
 cyrillic: Русская версия chinese: 中文版arabic: العربية
 Centered text
 Text justified right
 Bulleted list:
 first level first levelsecond levelsecond levelthird levelthird level
 Ordered list:
 first level first levelsecond levelsecond levelthird levelthird level
 Indented paragraph:
 Aenean ante elit, elementum et, varius ut, condimentum ut, sem. Aenean ante neque, imperdiet sed, ultricies vitae, aliquam dictum, arcu. Aenean arcu est, semper vitae, euismod quis, vehicula eu, risus.
 Indented even more:
 Donec dui mauris, vestibulum id, venenatis at, rhoncus ut, dui. Donec elit felis, rhoncus congue, posuere vel, aliquet at, massa. Donec justo est, bibendum non, volutpat sed, eleifend quis, risus.
 Donec dui mauris, vestibulum id, venenatis at, rhoncus ut, dui. Donec elit felis, rhoncus congue, posuere vel, aliquet at, massa. Donec justo est, bibendum non, volutpat sed, eleifend quis, risus.
 Blockquote:
 Aenean ante elit, elementum et, varius ut, condimentum ut, sem. Aenean ante neque, imperdiet sed, ultricies vitae, aliquam dictum, arcu. Aenean arcu est, semper vitae, euismod quis, vehicula eu, risus.
 Aenean ante elit, elementum et, varius ut, condimentum ut, sem. Aenean ante neque, imperdiet sed, ultricies vitae, aliquam dictum, arcu.

NEXT STEPS

If you want more detailed information on how to work with the TYPO3 backend, you should read the *Getting Started Tutorial*. It contains more exhaustive information on how to do editor tasks and it also includes basic instructions on some administration tasks like a short section on installing TYPO3 and notes on templates, user management and usage of extensions.

If you need more information on how to translate a website, you should read the *Localization Guide*. It contains information on how to set up a multi-language site and how to actually do the translation and localization.

INDEX: LABELS FOR CROSSREFERENCING

Index

- [0032] :ref:‘start‘

Targets

- [0032] :ref:‘labels-for-crossreferencing‘

ContentElements/Index

- [0032] :ref:‘content-elements‘

ContentElements/Content/Index

- [0032] :ref:‘content-working‘

ContentElements/CreatingContent/Index

- [0032] :ref:‘content-creating‘
- [0048] :ref:‘content-typical‘
- [0057] :ref:‘content-special‘
- [0066] :ref:‘content-form‘
- [0075] :ref:‘content-plugin‘

ContentElements/EditingContent/Index

- [0032] :ref:‘content-editing‘

ContentElements/Files/Index

- [0032] :ref:‘files‘

ContentElements/Images/Index

- [0032] :ref:‘images‘

ContentElements/RichTextEditor/Index

- [0032] :ref:‘rte‘
- [0056] :ref:‘rte-linking‘

Introduction/Index

- [0032] :ref:‘introduction‘
- [0038] :ref:‘about‘
- [0060] :ref:‘new‘
- [0070] :ref:‘credits‘
- [0080] :ref:‘feedback‘

Languages/Index

- [0032] :ref: 'languages'

Login/Index

- [0032] :ref: 'login'

Login/Help/Index

- [0032] :ref: 'help-inside'

NextSteps/Index

- [0032] :ref: 'next-steps'

Overview/Index

- [0032] :ref: 'overview'

Overview/Menu/Index

- [0032] :ref: 'headerbar'
- [0055] :ref: 'menu'

Overview/PageTree/Index

- [0031] :ref: 'page-tree'

Overview/WorkArea/Index

- [0032] :ref: 'work-area'

Pages/Index

- [0032] :ref: 'pages'

Pages/AddingMultiple/Index

- [0032] :ref: 'pages-multiple'

Pages/CreatingPages/Index

- [0032] :ref: 'pages-creating'
- [0043] :ref: 'pages-creating-tree'
- [0068] :ref: 'pages-creating-context'
- [0094] :ref: 'pages-properties'

Pages/WorkingWithPages/Index

- [0031] :ref: 'pages-working-with'
- [0039] :ref: 'pages-drag-drop'

Summary: 36 targets (36 with link text, 0 without).