tGudy - manual

TYPO3

table of contents

Template includes....2
Install....2
Extract delivered archive....2
Install extensions....2
Import t3d file....3
News: tt_news....4
Layouts (backend_layouts)....4
Page configuration....5
available variables and parameter....6
Footer....6
Content elements layouts....6
Tables....7
Header Layout....7
Table Layout....8
Compare Tables....8
Layouts....8
Listings....9
Frames....10
Multicolumn frames....10
Boxes....10
Buttons....11
Submenu....11
Toggle-Box....12
Header....13
Postits....13
Header: Content cycle....14
Page Layouts and grids (multicolumns)....15
Columns in content....15
Same height of content elements in columns....16
TYPO3 (fast tutorial)....16
Create a new page....16
Add new content to page....18

Template includes

- basic page tree including example content elements
- Typoscript Template and TSConfig (RTE Editor, ..)
- all HTML/JS/CSS Files and Libraries (jQuery, Fancybox, jQuery Cycle, 960gs, ..)
- Exported t3d file, to import a fully working site
- Configured Extensions: tt_news, multicolumn
- basic extension which holds all important template files and configs

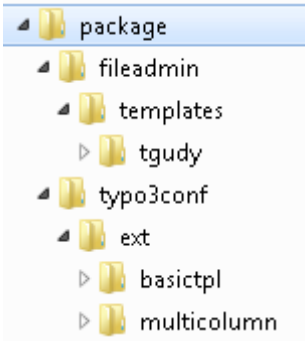
Install

You should already have a running TYPO3 System on Version 4.5, some older should work too but not tested yet. The archive contains all necessary files and a simple site structure to get a working page tree out of the box.

1. Extract the downloaded archiv file to *fileadmin* folder of your running TYPO3 system
2. Install extensions
3. Import the t3x file to get a running page structure
4. Edit Template *Constants* to match your environment
5. Change Page Ids and Object Ids to match new site structure
6. Replace example content and create own one

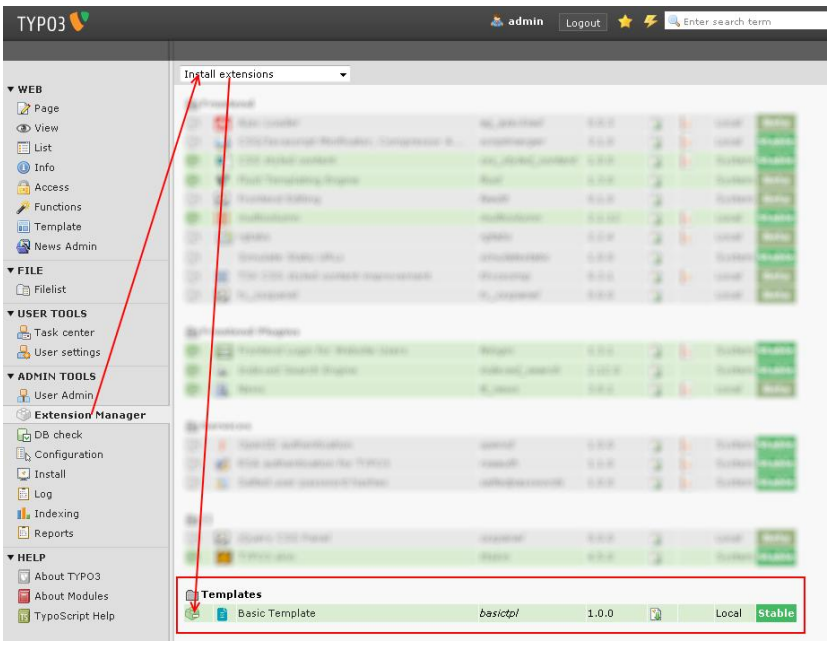
Extract delivered archive

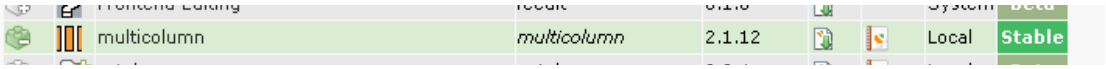
All files must put in the TYPO3 root directory of your TYPO3 Installation. The *Templates* folder contains all HTML and CSS files to customize. In the *fileadmin* directory you found t3d files give you a simple page structure and examples to get started.



Install extensions

To simply update template and configurations all files are delivered as a TYPO3 extension (*basictpl*). All additional files to customize are placed into the *fileadmin* directory. Therefore you need to install the the extension with the help the the “Extension Manager”. Also install *multicolumn*.



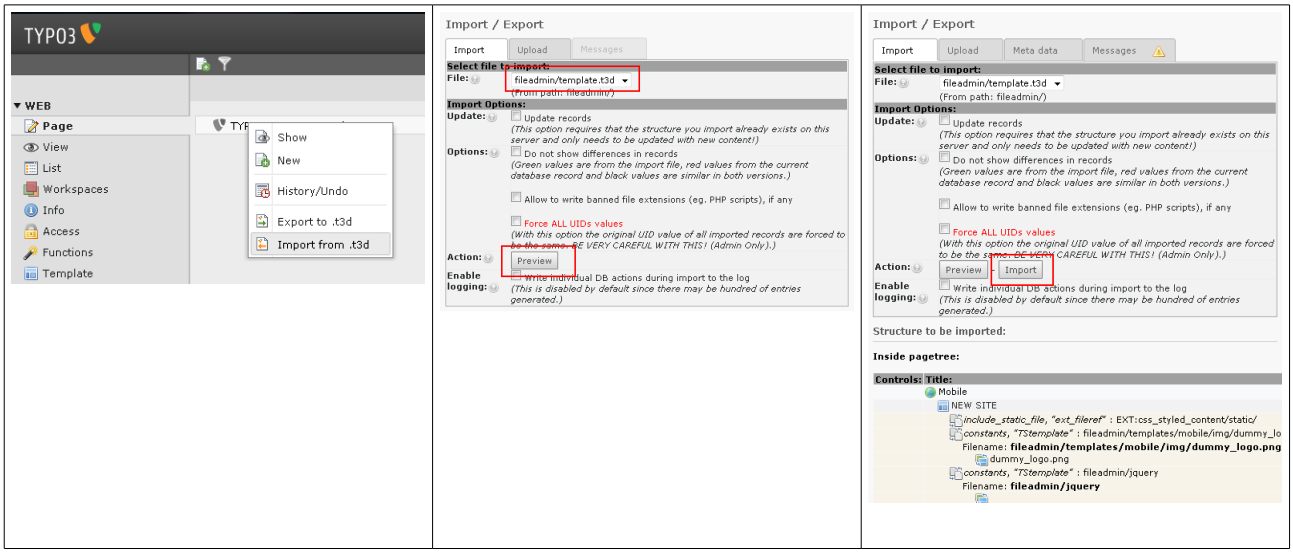


Import t3d file

To start working with this template you only need to import the t3d file. It provides a complete page tree and example content.

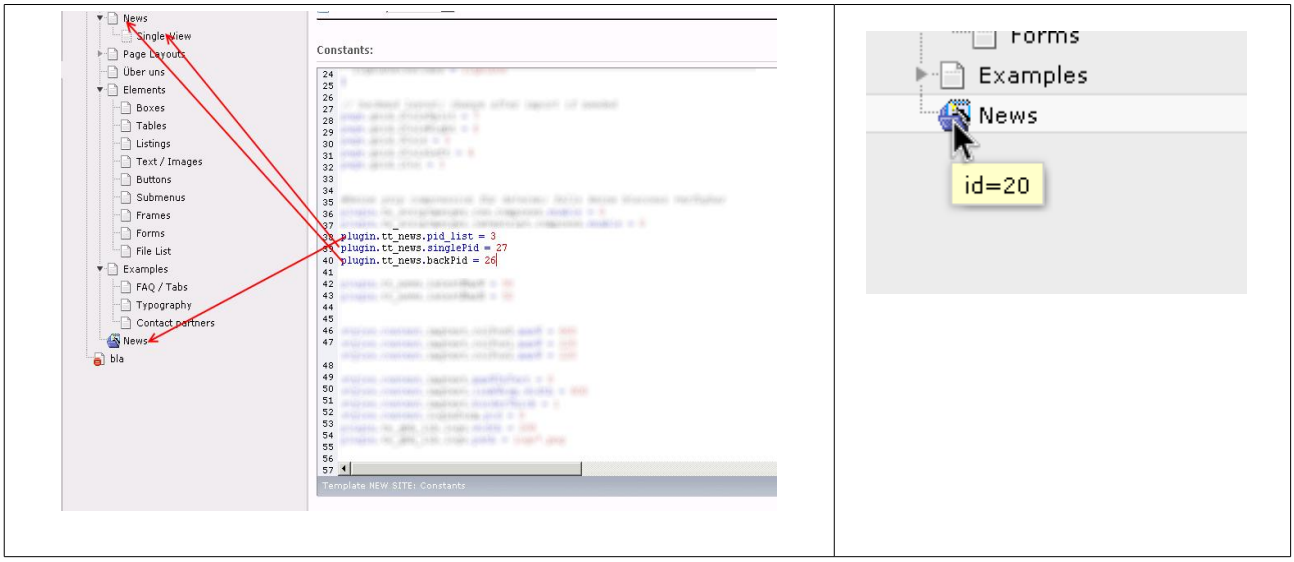
tgudy_example_page.t3d = Only the root page with preconfigured typoscript, tsconfig and constants.

tgudy_full_with_example.t3d = Full site with example pages, site structure, content and all needed stuff.



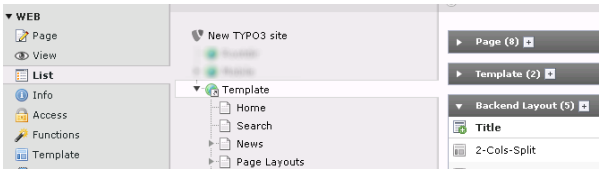
News: tt_news

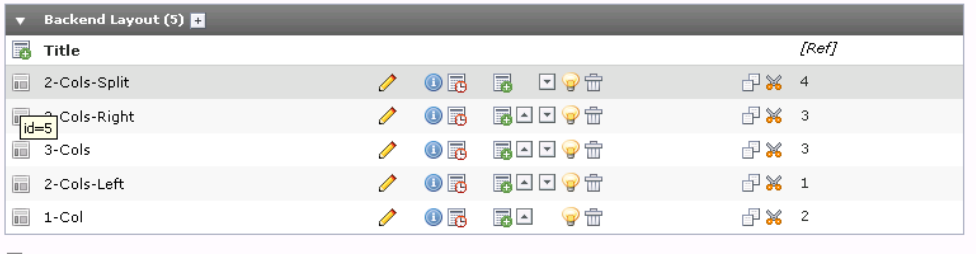
After you imported the delivered file and you want use tt_news items please check and edit the new page id on the *constants editor*



Layouts (backend_layouts)

After import the file check if the its of the *backend_layouts* ids match the the constants values. Is should only happens if you already used some backend_layouts before, so it works fine on a clean TYPO3 installation.



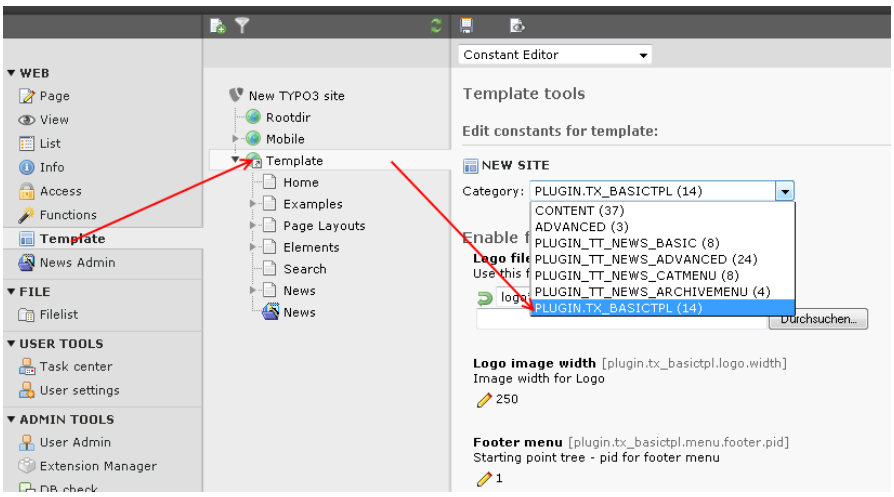



```
page.grid.2ColsSplit = 5
page.grid.2ColsRight = 4
page.grid.3Cols = 3
page.grid.2ColsLeft = 2
page.grid.1Col = 1
```

Page configuration

With the help of the TYPO3 *"Content Editor"* you can edit page config like logo and color schema. You can find all available parameter in the *Template* of the Rootpage. Following this steps to open the *"Content Editor"*.

You should change the BaseURL, so the system knowns your site url!

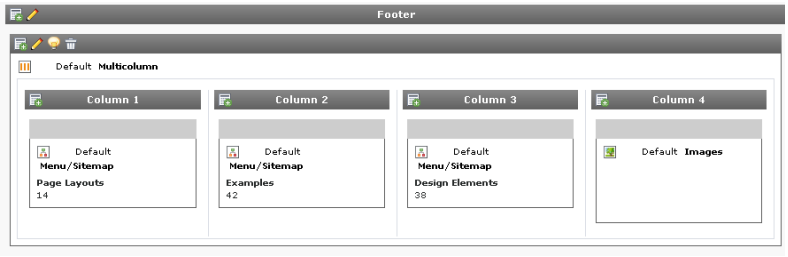


available variables and parameter

- **Edit BaseURL**
- Change the color schema
- effect of content cycle in header
- upload a logo
- set width of logo
- set website language
- font type

Footer

You should configure the page footer on the root site, because its “slides down” in page structure. If you want a different footer on one page only, simply overwrite it with other stuff.



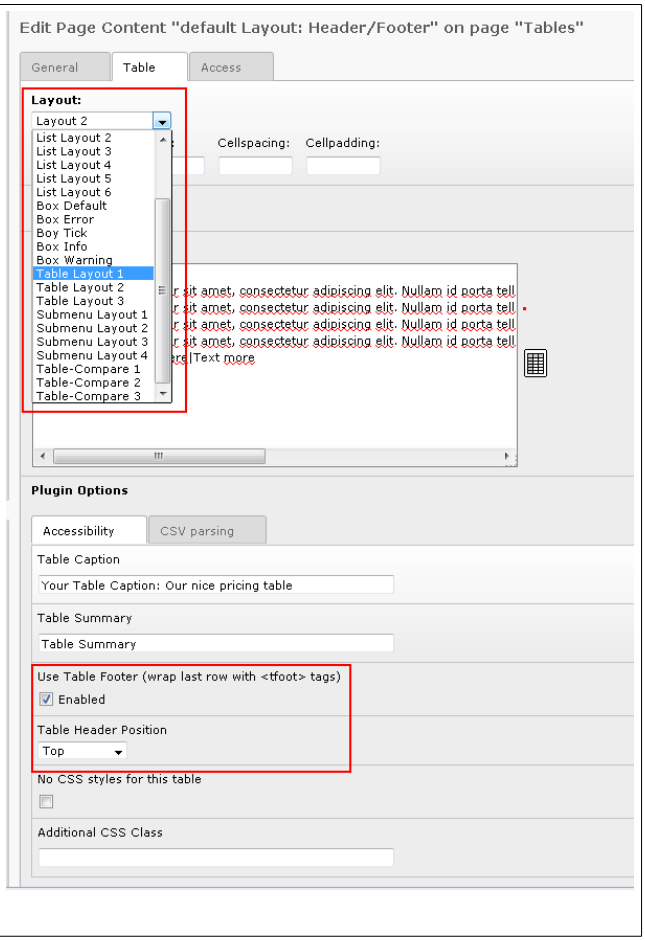
Content elements layouts

Every content element on TYPO3 can have a different *Layout styles*. This template provide many predefinied styles on the common elements

Tables

Implemented Functions:

- You can select Layout: *default, Layout 1, Layout 2*
- *"Use Table Footer"* to set last table row as footer
- *"Table Header Position"* set where table headers row should be displayed



Header Layout

You can define how table headers should be displayed.

Table Header Position = „None“	Disable headers
Table Header Position = „Left“	
Table Header Position = „Top“	

Table Layout

default Layout: Header/Footer

Your Table Caption: Our nice pricing table

Price	Features	All
10 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
33 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
44 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
44 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
Overall: 10 €	Footer here	Text more

default

Table Layout:1 Header/Footer

Your Table Caption: Our nice pricing table

Price	Features	All
10 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
33 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
44 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
44 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
Overall: 10 €	Footer here	Text more

Layout 1

Table Layout:2 Header/Footer

Your Table Caption: Our nice pricing table

Price	Features	All
10 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
33 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
44 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
44 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
Overall: 10 €	Footer here	Text more

Layout 2

Layout 3: Header/Footer

Your Table Caption: Our nice pricing table

Price	Features	All
10 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
33 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
44 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
44 €	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam id porta tellus	Duis et metus arcu. Vivamus sit amet augue a ante suscipit iaculis
Overall: 10 €	Footer here	Text more

Layout 3

Compare Tables

„Compare Tables“ are extended tables with simple icons. Single chars will replaced with Icons normal text is also possible.

Layouts

Use *+* – to get icons in your table

```
|Free|Premium|Pro
Read it|+|+|+
Write it|+|+|-
Delete it|+||+
All|||+
```

Compare: Layout 1

Your Table Caption: Our nice pricing table

	Free	Premium	Pro
Read it	✓	✓	✓
Write it	✓	✓	✗
Delete it	✓		✓
All			✓

Use *+ 0* – to get icons in your table

```
|Free|Premium|Pro
Read it|+|+|0
Write it|0|0|+
Delete it|-|0|+
All|||some text
```

Compare: Layout 2

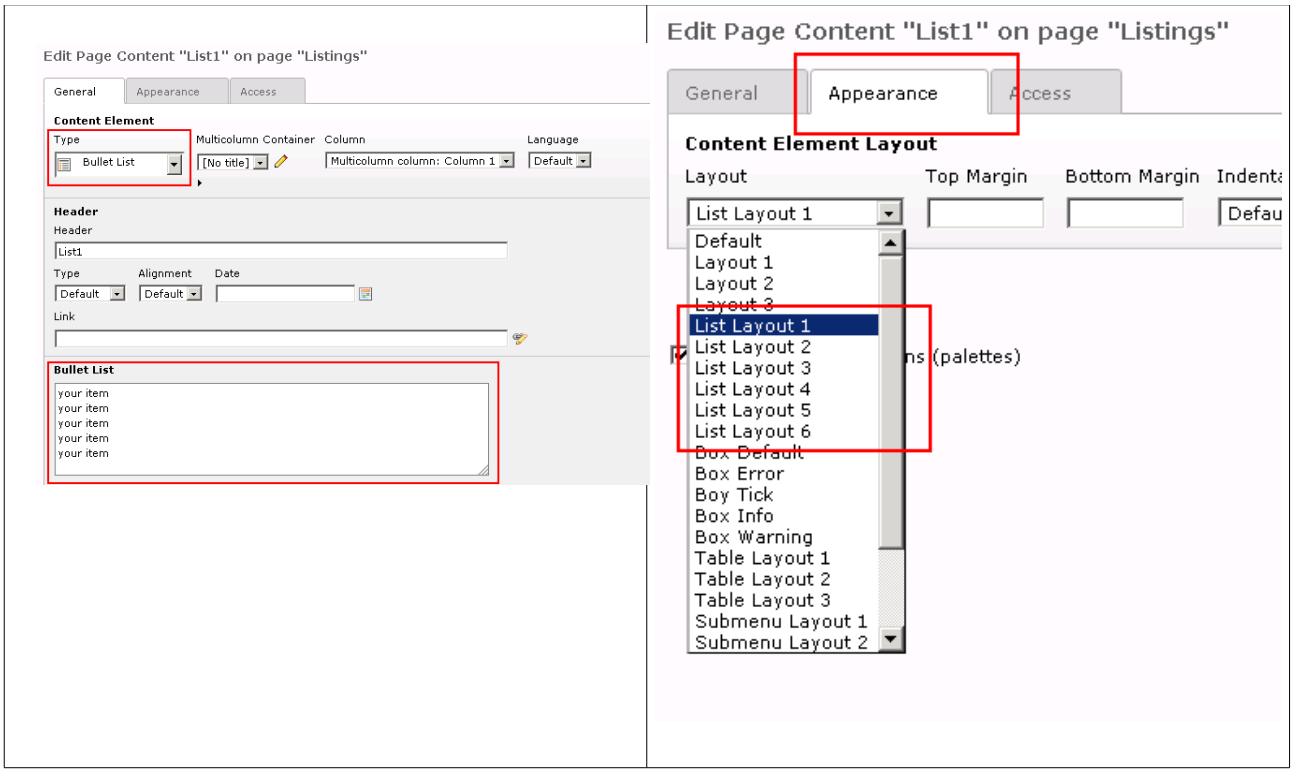
compare table including additional style

	Free	Premium	Pro
Read it	●	●	●
Write it	●	●	●
Delete it	●	●	●
All			some text

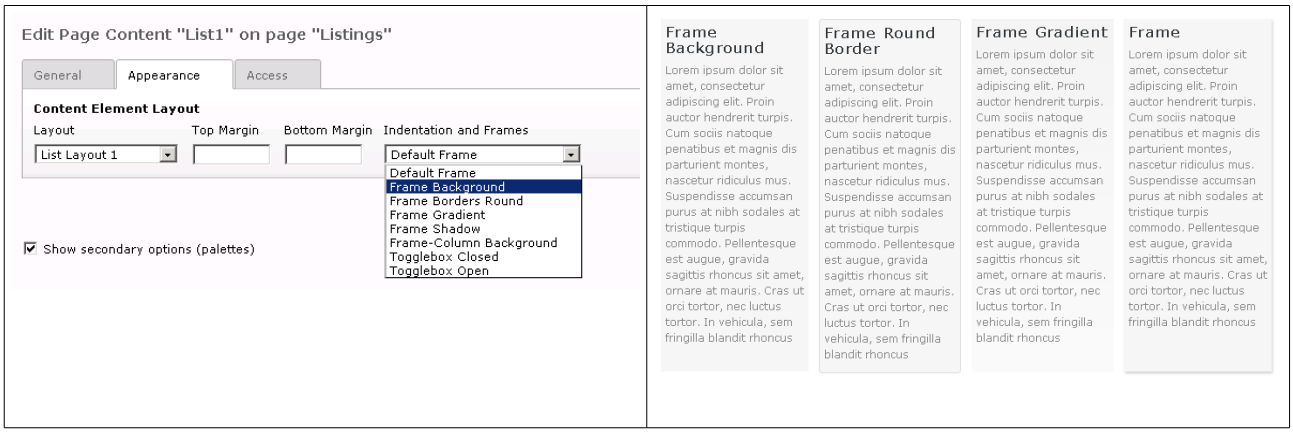
You can also use the **Layouts of the normal tables**. Use the Field *Additional CSS Class* and add a class to the compare table. Use e.g *contenttable-52;* all table layouts start on contenttable-51

counter forward to get the other layouts.

Listings

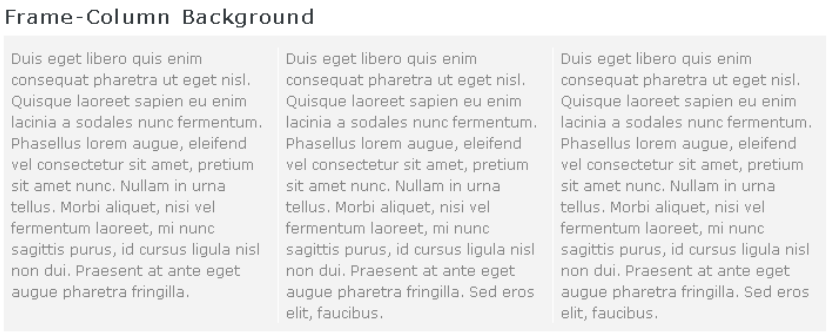


Frames

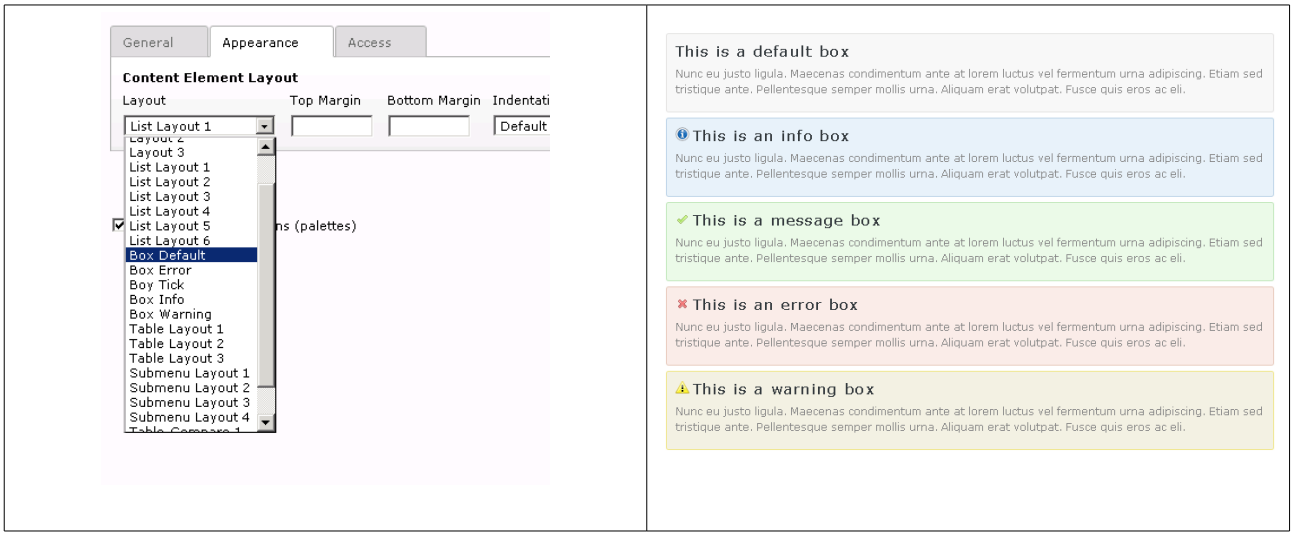


Multicolumn frames

If you put content into a multicolumn container you can also use the frames but also a frame on the multicolumn itself is possible. Moreover you can find styles and multicolumns, too.

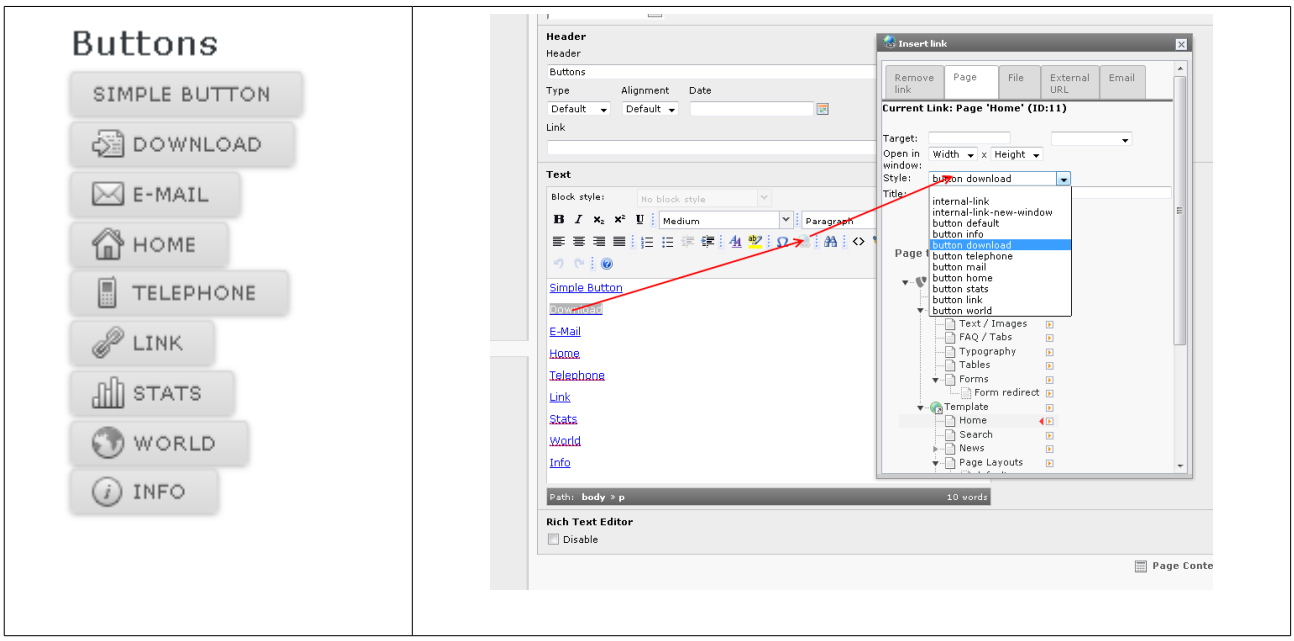


Boxes



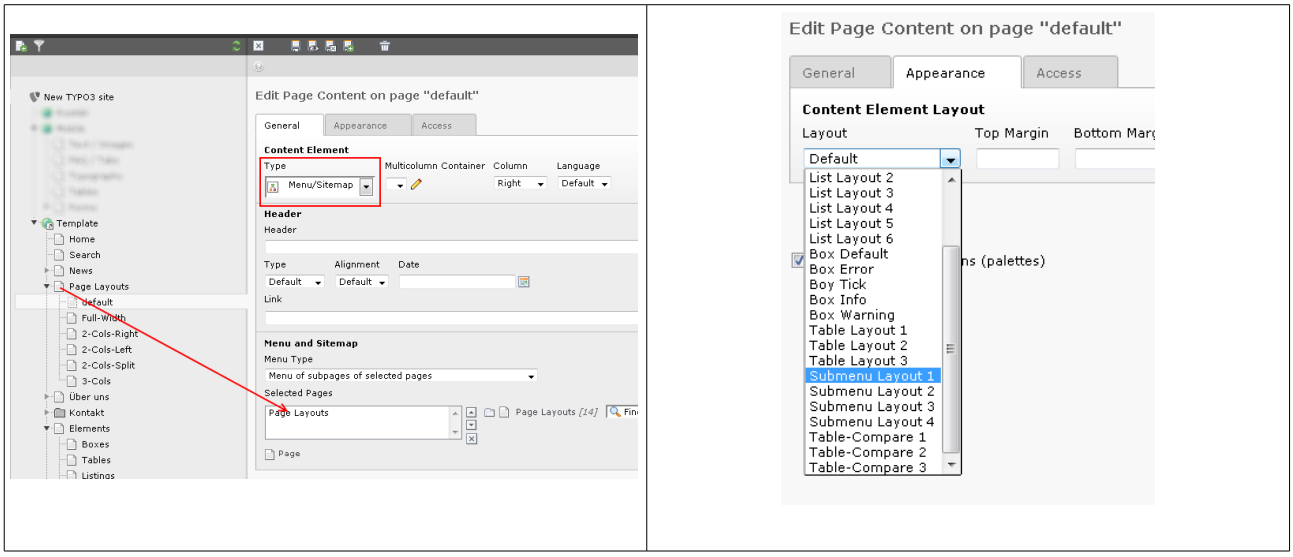
Buttons

Links in the *RTE Content Editor* can be styled as buttons with icons.



Submenu

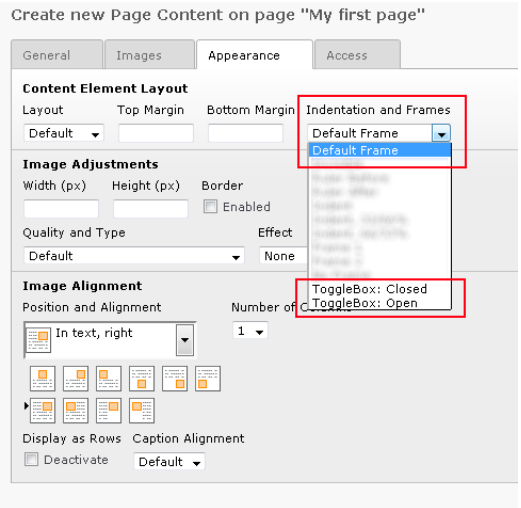
Sometimes you want to have a subnavigation of a pagetree, you can find some menustyles including hover states.



Default = Basic list	Layout 1	Layout 2
	› Boxes › Tables › Listings › Text / Images › Buttons › Submenus › Frames › Divider	Boxes Tables Listings Text / Images Buttons Submenus Frames Divider
Layout 3	**Layout 4**	**default**
Boxes Tables Listings Text / Images Buttons Submenus Frames Divider	Boxes Tables Listings Text / Images Buttons Submenus Frames Divider	Boxes Tables Listings Text / Images Buttons Submenus Frames Divider

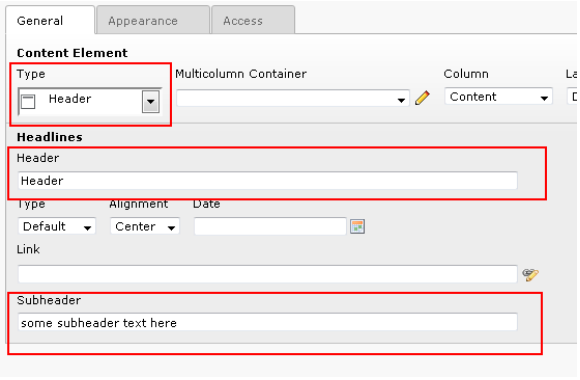
Toggle-Box

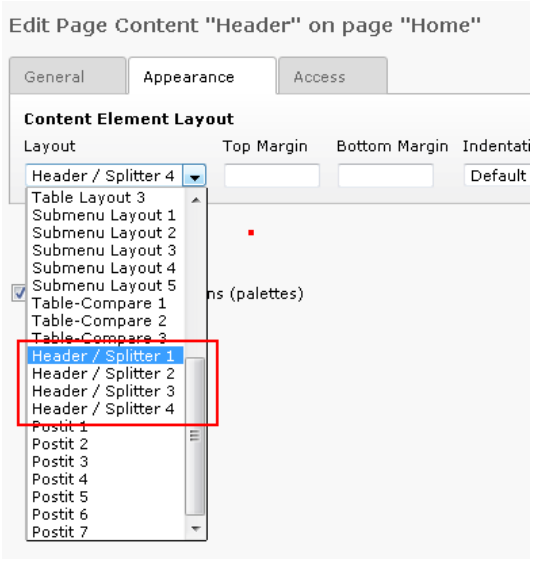
Most content elements can be wrap into a toggle box which can be toggled to open and close it.

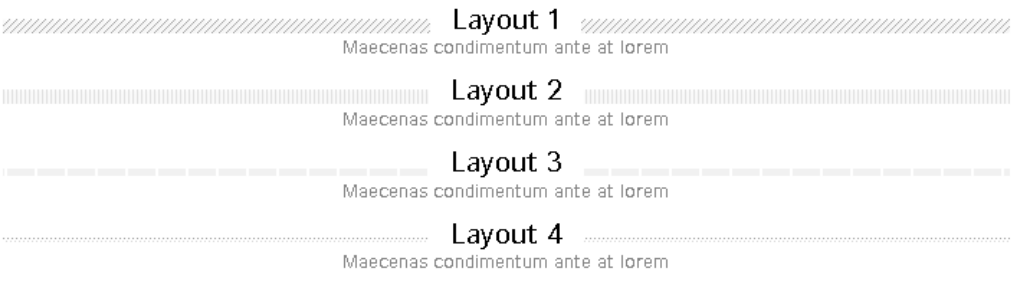


Indentation and Frames = „ToggleBox Closed“ Indentation and Frames = „ToggleBox Open“	

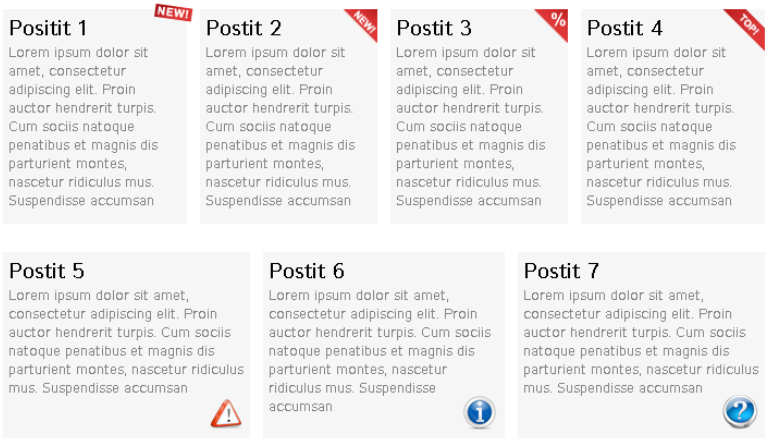
Header





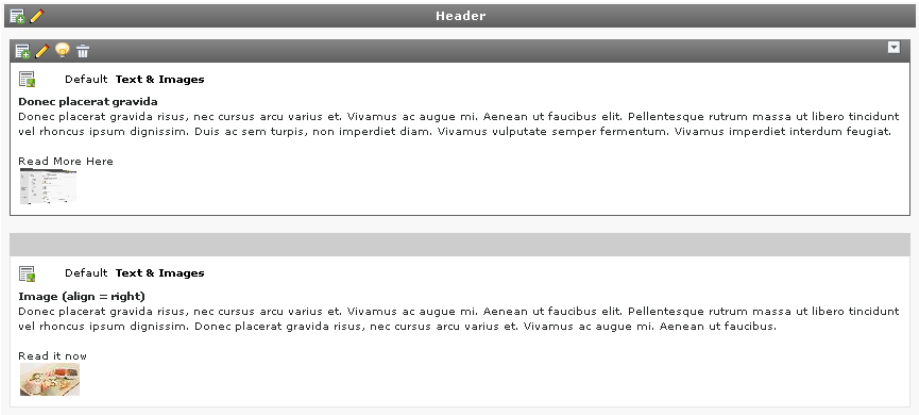


Postits

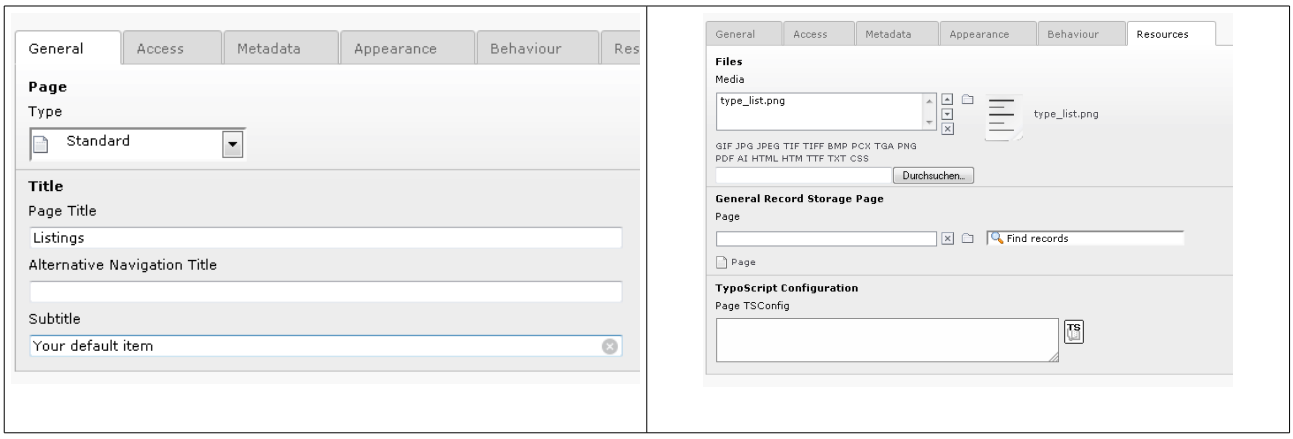


Header: Content cycle

All content elements in in *Header Column* will automatically displayed as a content cycle. Simply use normal content elements and put it in the column. On empty Header Column a fallback header is generate with a Title, Subtitle and image icon. See pictures below.

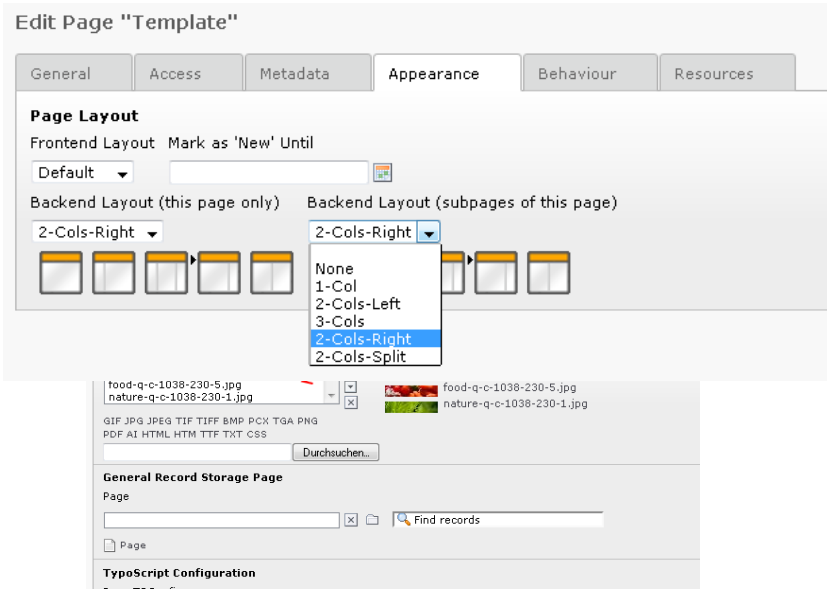


You can change the cycle effect in the constants: *fade, ...*



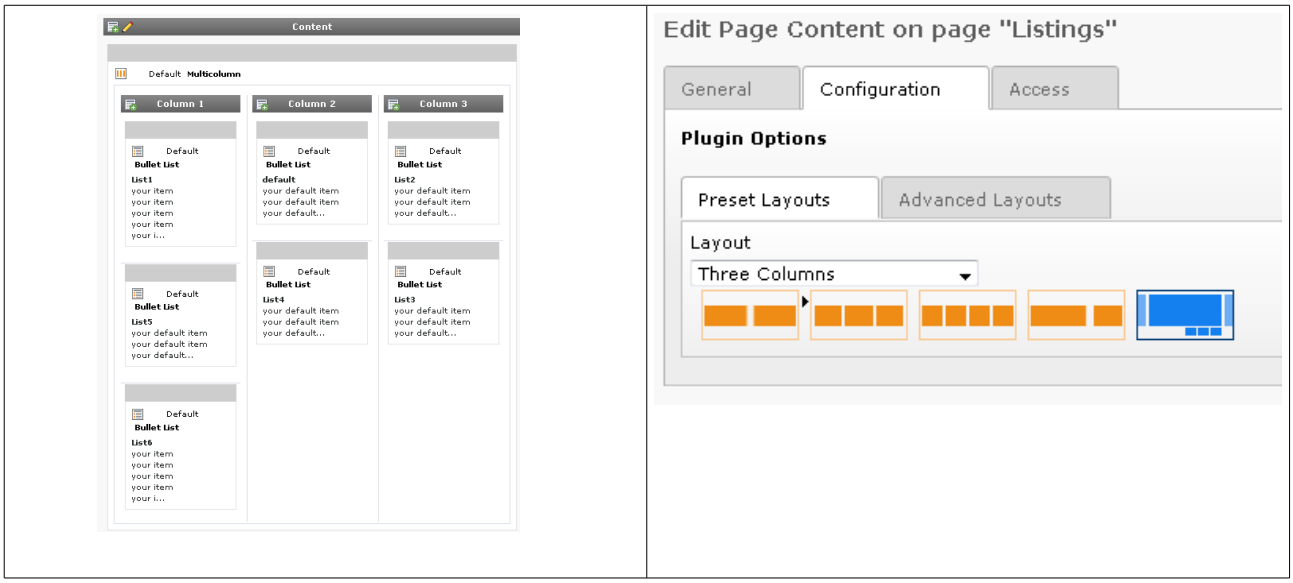
Page Layouts and grids (multicolumns)

You can set page layouts on each page or page tree. They are called „backend_layouts“. To set them open the *Page Properties* and set the layout:



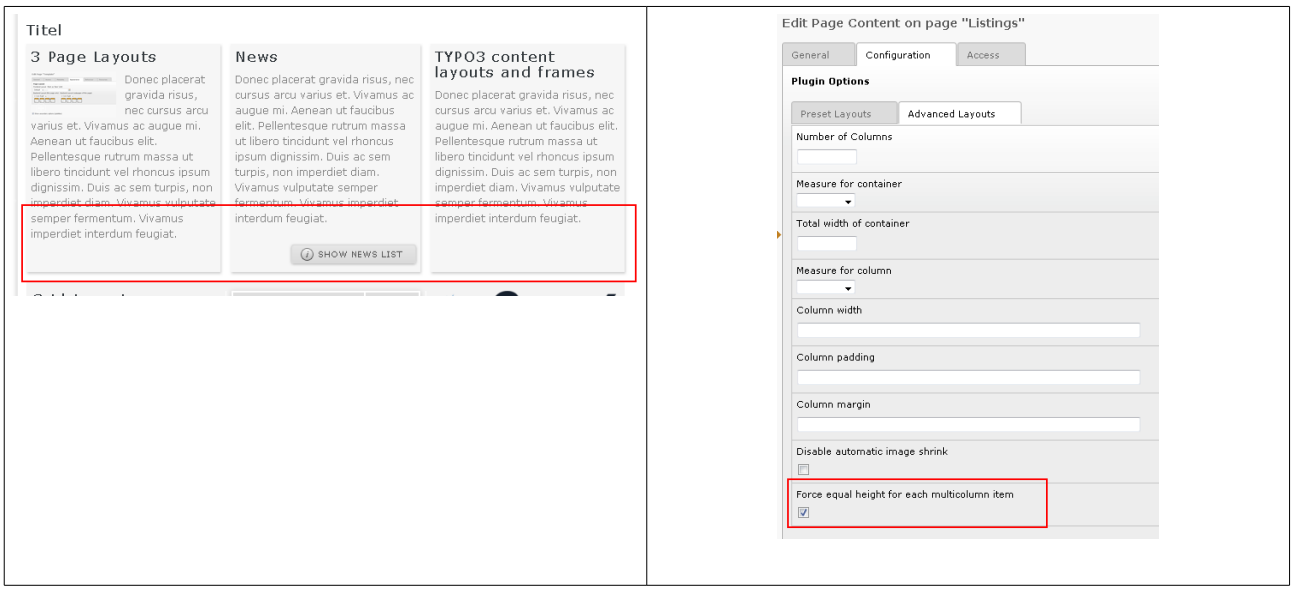
Columns in content

Also columns in content can the be used, with the help of the multicolumn extension. All needed configuration is included in this template.



Same height of content elements in columns

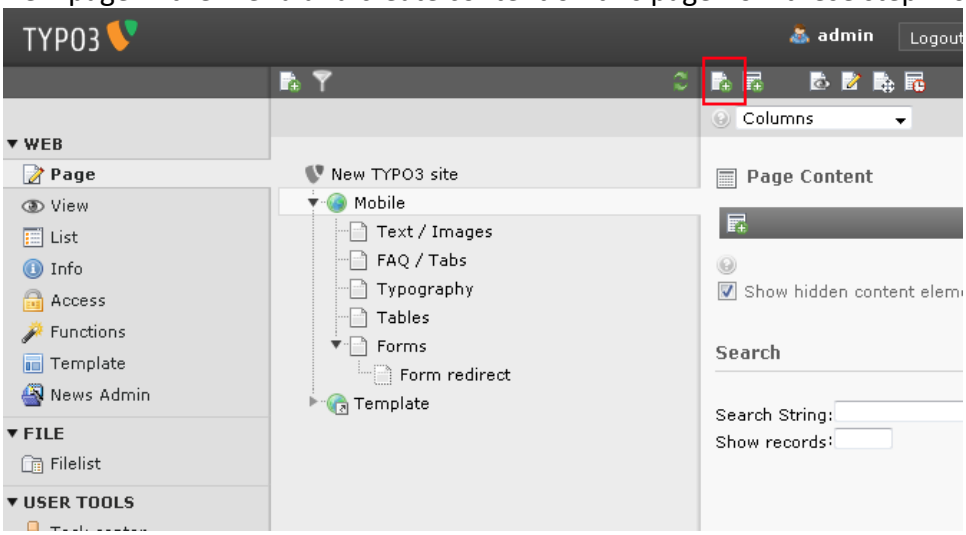
If you use frames and boxes it is also possible to get equal heights on the elements.

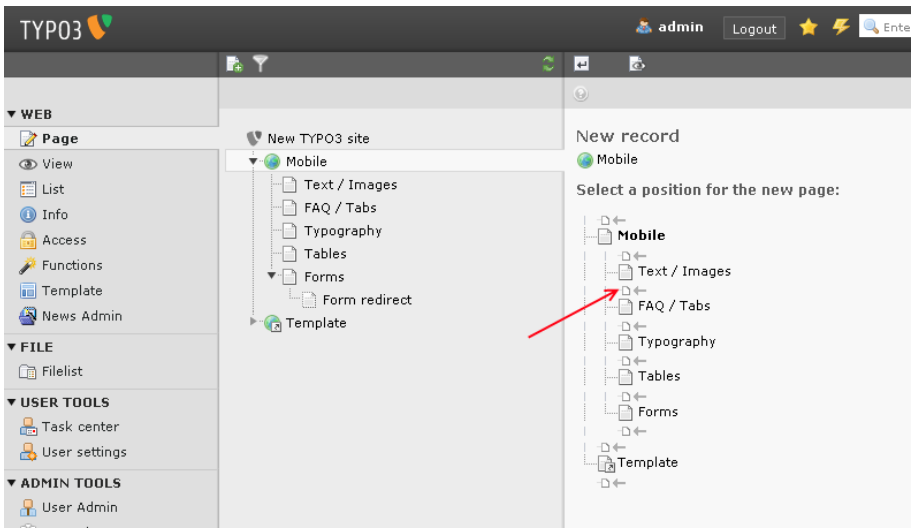


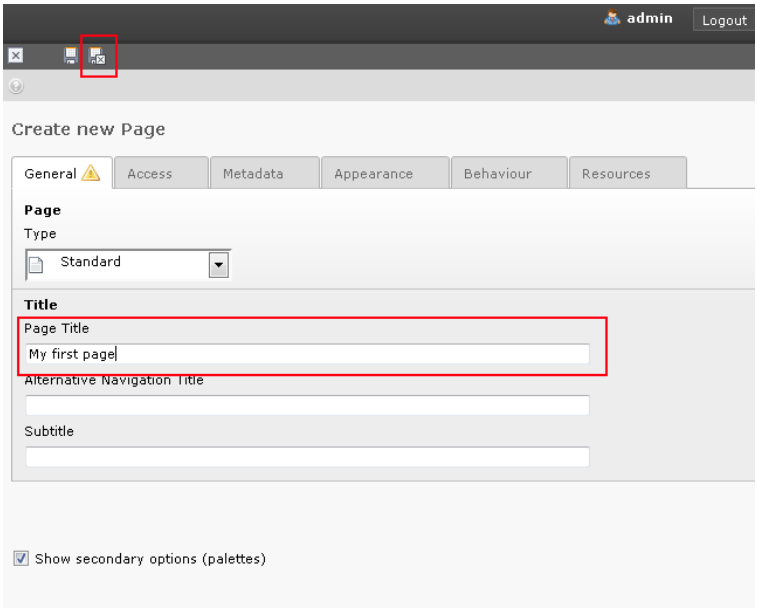
TYPO3 (fast tutorial)

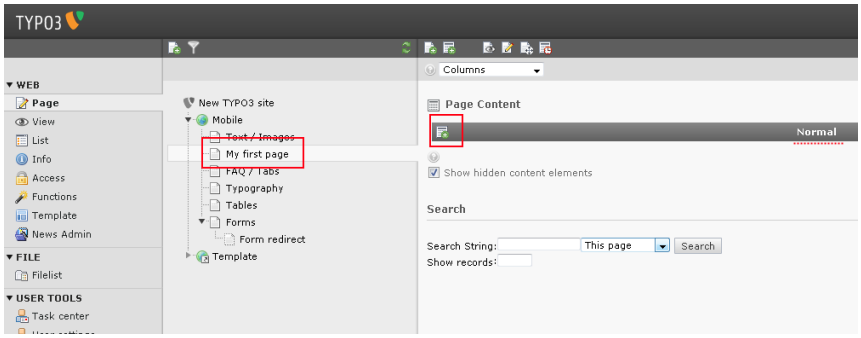
Create a new page

To create an new page in the menu and create content on this page flow these step first



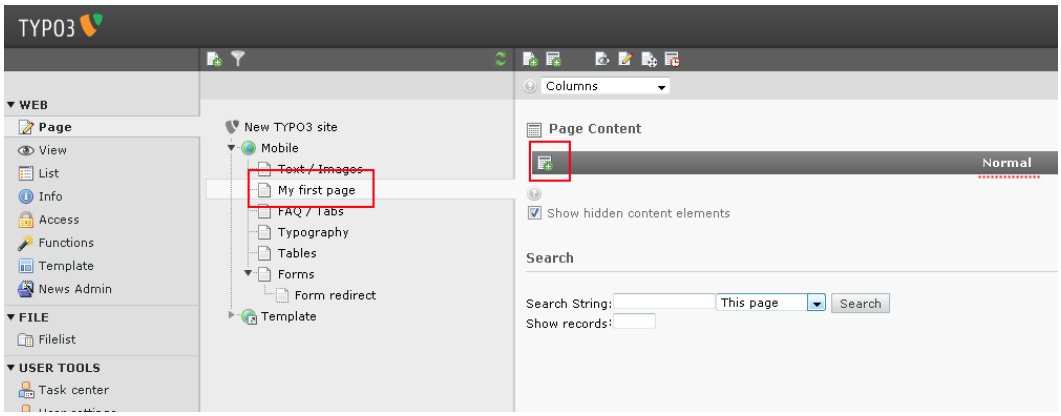

TYPO3
admin
Logout
WEB
Page
View
List
Info
Access
Functions
Template
News Admin
FILE
Filelist
USER TOOLS
Task center
User settings
ADMIN TOOLS
User Admin
New TYPO3 site
Mobile
Text / Images
FAQ / Tabs
Typography
Tables
Forms
Form redirect
Template
New record
Mobile
Select a position for the new page:
Mobile
Text / Images
FAQ / Tabs
Typography
Tables
Forms
Template

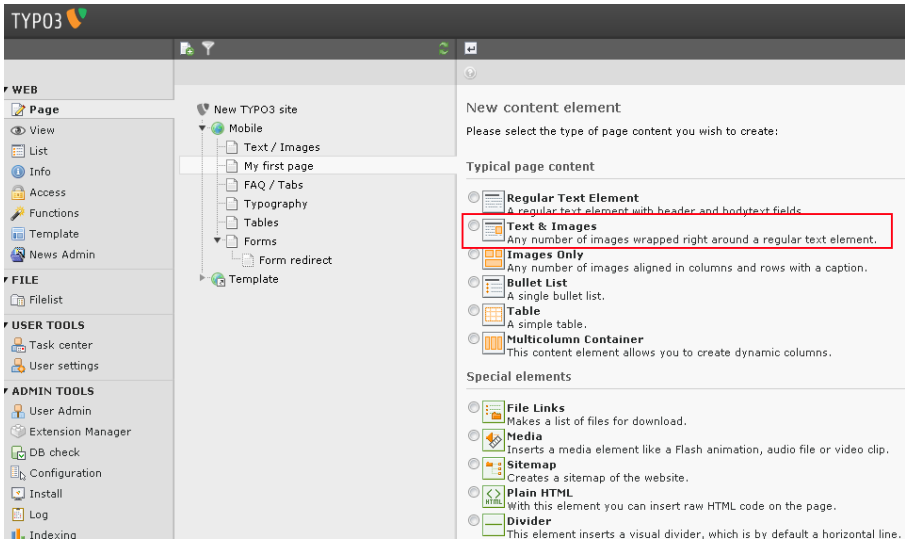

admin
Logout
Create new Page
General
Access
Metadata
Appearance
Behaviour
Resources
Page
Type
Standard
Title
Page Title
My first page
Alternative Navigation Title
Subtitle
Show secondary options (palettes)

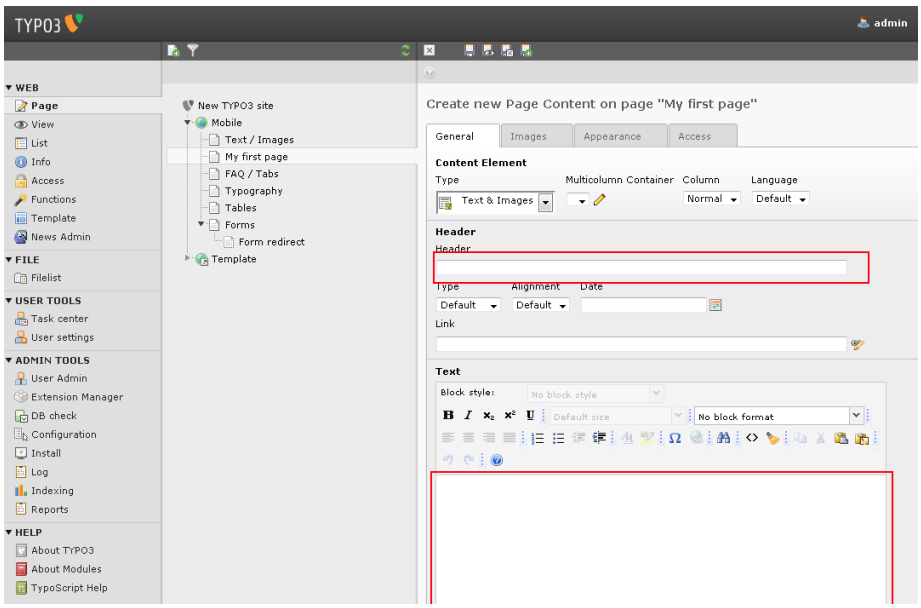

TYPO3
WEB
Page
View
List
Info
Access
Functions
Template
News Admin
FILE
Filelist
USER TOOLS
Task center
New TYPO3 site
Mobile
Text / Images
My first page
FAQ / Tabs
Typography
Tables
Forms
Form redirect
Template
Columns
Page Content
Normal
Show hidden content elements
Search
Search String:
This page
Search
Show records:

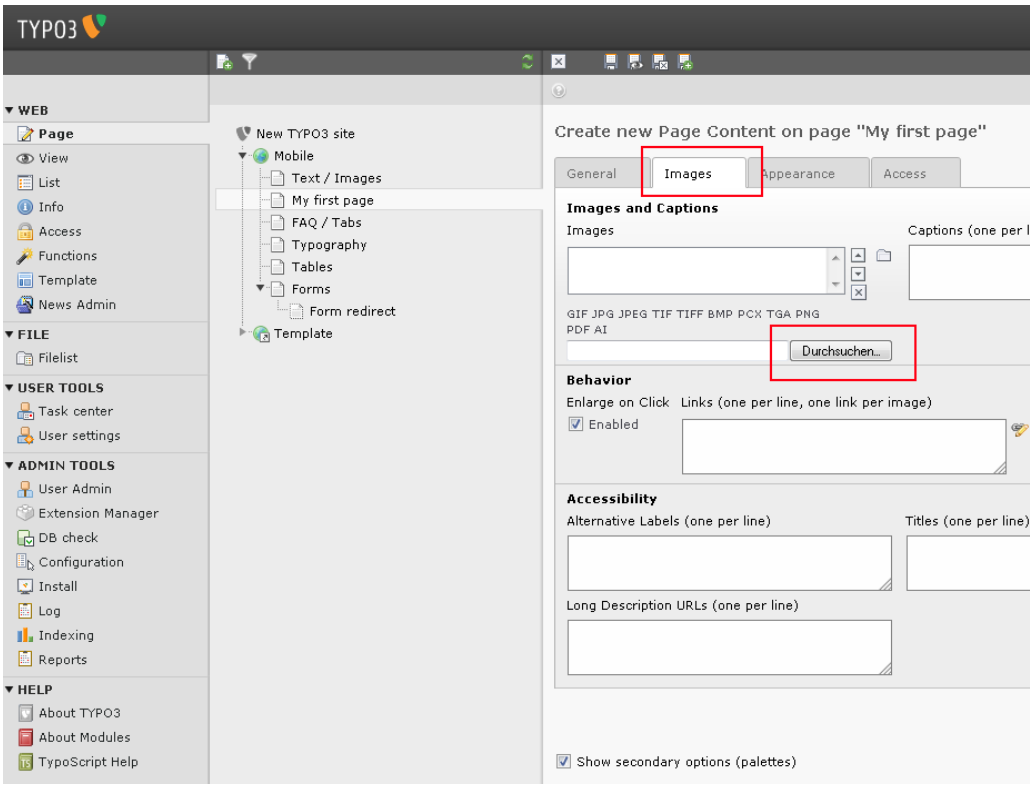
Add new content to page

To add a new content to page follow this steps. *(Keep mind that every page can have multiple elements)*

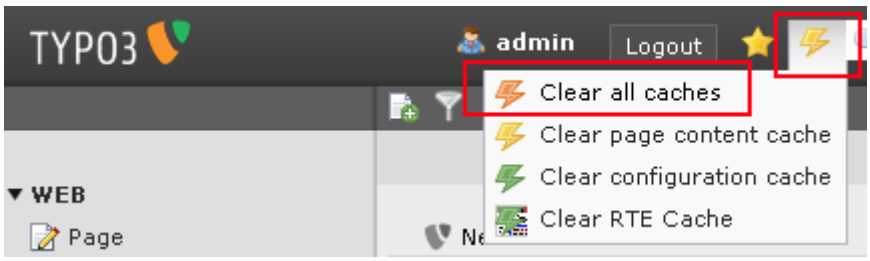








Some content elements provide additional tabs on which you can attach images to content. You can also set how they should be displayed (right, center, intext, below, …). These options can be found on the *Appearance* tab.



Finally *Clear the Cache* on TYPO3 if you do not see any change on the page.