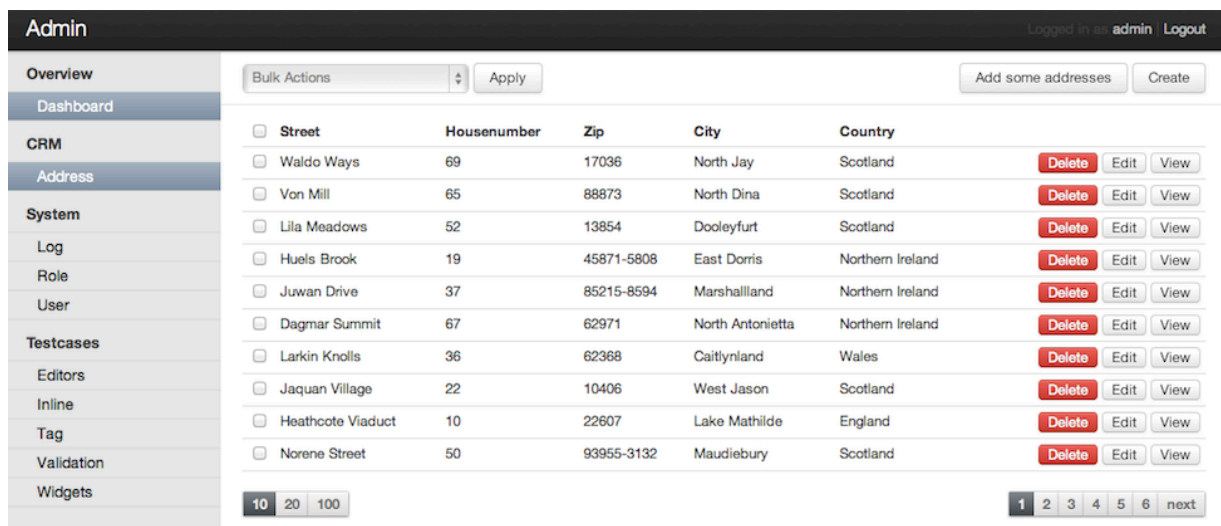


Automatic Administration Interface for FLOW3

This Package tries to provide a Base to have basic CRUD Operations with a good User Interface and Experience with the least effort and code as Possible, because i believe, that, the DRY principle should be Used for the GUI of your application as much as Possible as Well. In Principle you only need to specify one Tag called `@Admin\Annotations\Active` in your Model's class and this Admin package will take care of the rest. Every other Option is optional to optimize the Experience of the GUI. For Maximum Flexibility and Versatility a System of Fallback Mechanisms is in place to override the Default Template.



<input type="checkbox"/>	Street	Housenumber	Zip	City	Country	
<input type="checkbox"/>	Waldo Ways	69	17036	North Jay	Scotland	Delete Edit View
<input type="checkbox"/>	Von Mill	65	88873	North Dina	Scotland	Delete Edit View
<input type="checkbox"/>	Lila Meadows	52	13854	Dooleyfurt	Scotland	Delete Edit View
<input type="checkbox"/>	Huels Brook	19	45871-5808	East Dorris	Northern Ireland	Delete Edit View
<input type="checkbox"/>	Juwan Drive	37	85215-8594	Marshallland	Northern Ireland	Delete Edit View
<input type="checkbox"/>	Dagmar Summit	67	62971	North Antonietta	Northern Ireland	Delete Edit View
<input type="checkbox"/>	Larkin Knolls	36	62368	Caitlynland	Wales	Delete Edit View
<input type="checkbox"/>	Jaquan Village	22	10406	West Jason	Scotland	Delete Edit View
<input type="checkbox"/>	Heathcote Viaduct	10	22607	Lake Mathilde	England	Delete Edit View
<input type="checkbox"/>	Norene Street	50	93955-3132	Maudiebury	Scotland	Delete Edit View

Features

- Create and Update Items
 - Appropriate Widgets for Various Data Types
 - String, Integer, Float -> Textfield
 - Boolean -> True/False Selector
 - Single Relation -> Selectbox

- Multiple Selection -> Special Selectbox with multiple Selection Support
- DateTime -> Textfield with DatePicker enhanced
- Ressource -> Upload Input
- Delete Items
- List View
 - Basic List in tabular form
 - Simple Filter Mechanism using a Selectbox
 - Bulk Actions
 - Delete included
- Single View
 - Dummy View to show an Models Data on a seperate Page
- Security
 - User and Roles Management
 - Finely grained Rights Management

User Manual

Basic Usage

There are 2 Ways to Configure the Admin Interface:

1. Settings.yaml
2. Class Reflections inside the Models

Note: The Settings.yaml overrules the Class Reflections in order to make it

Possible to change the Behaviour of 3rd Party Packages without messing with external Code.

Settings.yaml

~~~ Doctrine: Beings: \TYPO3\Blog\Domain\Model\Post: autoadmin: true  
properties: content: widget: TextArea ~~~ This Example Activates the Post  
model of the Blog Example (autoadmin:true) and Changes the Widget for the  
Content Property from a simple Textfield to a Textarea

## Class Reflections

~~~ /\* *A blog post* ... \* @Admin\Annotations\Active / class Post { / \* @var string \*  
@Admin\Annotations\Widget TextArea */ protected \$content; } ~~~ This
Example Does the exact same thing as the Settings.yaml Example but this time
inside the Post.php file with the Tag @Admin\Annotations\Active and
@Admin\Annotations\Widget TextArea

Configuration

[Introduction][Introduction]