Manual

pt_extbase

Content

Controller

AbstractActionController

FakeFrontendFactory

FakeFrontendFactory enables the use of frontend functionality like cObj-Rendering in the backend. To fake a frontend you just have to call the factory:

t3lib_div::makeInstance('Tx_PtExtbase_Utility_FakeFrontendFactory')->createFakeFrontend();

HeaderInclusion

NameSpace

Tca

Utility

AjaxDispatcher

eIDDispatcher

ViewHelpers

CommentViewHelper

Just removes everything between the tags.

Example:

```
<ptx:comment>
<!--
 Here comes the comment which is never rendered.
-->
</ptx:comment>
```

RemoveLineBreaksViewHelper

Remove line breaks from the string.

Arguments:

`string`: The string to remove the linebreaks from.

Example

`{ptx:format.removeLineBreaks(string:'bla')}`

ExplodeViewHelper

Explodes a string by the given delimiter.

Arguments:

`delimiter`: The delimiter character

`string`: The string to explode.

Example

`{ptx:explode(delimiter: ',', '1,2,3,4')}`

Tree / PathViewHelper

Iterates over the path from a given node Id to the root, to draw a path or a rootline menu.

Adds the following variables to the template:

node:	current node
firstNode:	Boolean, true if first node

Arguments:

`repository`:	Specifies the node repository
`namespace`:	Specifies the tree namespace
`node`:	The node uid
`skipRoot`:	Skip the root node

Example:

```
<f:for each="{ptx:explode(delimiter: ',', string:listRow.categoryUid.value.categoryUid)}" as="categoryUid">
  <div>
   <ptx:tree.path node="{categoryUid}" skipRoot="1" namespace="tx_ptcertification_domain_model_category" repository="Tx_PtCertification_Domain_Repository_CategoryRepository" >
   <f:if condition="{firstNode}">
         <f:then>{node.label}</f:then>
         <f:else>&raquo; {node.label}</f:else>
   </f:if>
  </ptx:tree.path>
  </div>
</f:for>
```

Be / FormTokenViewHelper

Just returns a formToken to be used in backend form links

Arguments:

Example:

`{ptx:be.formToken()}`

Returns:

&formToken=<formTokenHash>