

## TYPO3.Form - Bug # 36819

<b>Status:</b>	Resolved	<b>Priority:</b>	Should have
<b>Author:</b>	Bastian Waidelich	<b>Category:</b>	
<b>Created:</b>	2012-05-03	<b>Assigned To:</b>	Bastian Waidelich
<b>Updated:</b>	2012-05-08	<b>Due date:</b>	
<b>Subject:</b>	Element default values can't be set recursively		
<b>Description</b>			
<p>Currently, if you use dots in the form element identifier in order to enable property mapping over multiple fields default values are no displayed as expected.</p> <p>The reason is that the FormRuntime has no notion of "property paths" for default values.</p> <p>So if you have a element with identifier "user.name", \$formRuntime['user'] will return NULL instead of array('name' =&gt; 'some default value')</p> <p>Thanks to Marc Neuhaus for reporting:</p> <p><i>How to Reproduce:</i> Create a form with a property like "item.test" and set a default value. The default value won't reach the textfield.</p>			

### Associated revisions

#### Revision f7161e83 - 2012-05-04 10:19 - Bastian Waidelich

[!!!][BUGFIX] Default values can't be set recursively

Currently, if you use dots in the form element identifier in order to enable property mapping over multiple fields default values are no displayed as expected.

This change fixes this by storing all default values in the FormDefinition as multidimensional array.

This is a breaking change only if you set a default value to an form element before attaching the element to a form. If you use the recommended syntax createElement() that will work as before.

Change-Id: I0754cbb70340b7f443a0ad368b292863bd065dc  
Resolves: #36819

### History

#### #1 - 2012-05-03 18:59 - Gerrit Code Review

Patch set 1 for branch **master** has been pushed to the review server. It is available at <http://review.typo3.org/10973>

#### #2 - 2012-05-04 10:19 - Gerrit Code Review

Patch set 2 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/10973>

**#3 - 2012-05-08 17:54 - Bastian Waidelich**

- *Status changed from Accepted to Resolved*

- *% Done changed from 0 to 100*