

TYPO3.Flow - Bug #36114

Property Mapping breaks for file uploads, because \$_FILES-Array doesn't get "untangled" anymore

2012-04-15 19:56 - Johannes K

Status:	Resolved	Start date:	2012-04-15
Priority:	Must have	Due date:	
Assignee:	Bastian Waidelich	% Done:	100%
Category:	Http	Estimated time:	0.00 hour
Target version:	1.1 beta 1	Complexity:	medium
PHP Version:			
Has patch:	No		

Description

TYPO3\FLOW3\Http\Request is missing the functionality that is implemented in TYPO3\FLOW3\Utility\Environment::untangleFilesArray().

This causes the \$source array in TYPO3\FLOW3\Property\PropertyMapper::convert() to have invalid keys from the \$_FILES array (name, type, tmp_name, error, size) and causes this exception:

"#1297759968: Exception while property mapping at property path "": Property "name" was not found in target object of type Acme\Domain\Model\Event".

This is how \$source look like:

```
array(15)
  '__identity' (10) => '3fbe7e6e-15dc-43af-93d5-6b6e173a58c4' (36)
  'title' (5) => 'Test' (8)
  ...
  'image' (5) => array(1)
    'resource' (8) => array(1)
      'submittedFile' (13) => array(2)
        'fileName' (8) => '' (0)
        'resourcePointer' (15) => '' (0)
  'name' (4) => array(1)
    'image' (5) => array(1)
      'resource' (8) => '' (0)
  'type' (4) => array(1)
    'image' (5) => array(1)
      'resource' (8) => '' (0)
  'tmp_name' (8) => array(1)
    'image' (5) => array(1)
      'resource' (8) => '' (0)
  'error' (5) => array(1)
    'image' (5) => array(1)
      'resource' (8) => integer 4
  'size' (4) => array(1)
    'image' (5) => array(1)
      'resource' (8) => integer 0
```

Related issues:

Related to TYPO3.Flow - Task #36340: Environment class needs to be cleaned up

Resolved

2012-04-19

Associated revisions

Revision 1256837a - 2012-04-25 22:46 - Bastian Waidelich

[BUGFIX] Uploaded files are not untangled anymore

TYPO3\FLOW3\Http\Request is missing the functionality that is implemented in TYPO3\FLOW3\Utility\Environment::untangleFilesArray().

This causes the \$source array in TYPO3\FLOW3\Property\PropertyMapper::convert() to have invalid keys from the \$_FILES array (name, type, tmp_name, error, size) which causes an

exception.

Change-Id: I070263258be2f8cd32a16445aa45099d370aec4d

Fixes: #36114

Releases: 1.1

History

#1 - 2012-04-19 17:02 - Bastian Waidelich

- Status changed from New to Accepted
- Assignee set to Bastian Waidelich
- Complexity set to medium

another regression.. Thanks for reporting!

#2 - 2012-04-19 17:09 - Karsten Dambekalns

The `untangleFilesArray()` is still in Environment but no longer used, it seems...

#3 - 2012-04-19 17:13 - Gerrit Code Review

- Status changed from Accepted to Under Review

Patch set 1 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/10636>

#4 - 2012-04-19 17:27 - Adrian Förder

since you're working on it, you might wanna have a look at [#35868](#), too.

#5 - 2012-04-20 15:24 - Gerrit Code Review

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

It is available at <http://review.typo3.org/10636>

#6 - 2012-04-20 21:54 - Gerrit Code Review

Patch set 3 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/10636>

#7 - 2012-04-25 16:39 - Gerrit Code Review

Patch set 4 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/10636>

#8 - 2012-04-25 18:41 - Gerrit Code Review

Patch set 5 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/10636>

#9 - 2012-04-25 18:52 - Gerrit Code Review

Patch set 6 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/10636>

#10 - 2012-04-25 23:03 - Gerrit Code Review

Patch set 7 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/10636>

#11 - 2012-04-26 02:38 - Bastian Waidelich

- Status changed from Under Review to Resolved
- % Done changed from 0 to 100

Applied in changeset [1256837a3d1ed1d9f7b54d5ccdc6c31dceecc73e](#).