Core - Bug # 45065

Status:	Resolved	Priority:	Must have	
Author:	Helmut Hummel	Category:	File Abstra	action Layer (FAL)
Created:	2013-02-01	Assigned To:		
Updated:	2013-02-03	Due date:		
TYPO3 Version:	6.0			
PHP Version:				
Complexity:				
Is Regression:				
Sprint Focus:				
Subject:	Remove delete button for sys	_file		
Description				
•				
The edit view of file r	meta data currently has			
a delete button, which sets the record of this				
file to deleted, but does not delete the file itself.				
It might be useful at	some point			
to use this to implem	ient some recycler			
functionality, but curi	rently the FAL layer			
has no support for it	and a file with a deleted			
meta data record is a	an inconsistent state			
which has to be avoi	ded by all means.			
Related issues:				
	44581: Editing file properties and pusl	hing the delete	Closed	2013-01-16
		<u>.</u>		
Associated revision	ns			
Revision e5d2ba5e - 2	2013-02-01 11:31 - Helmut Hummel			
[BUGFIX] Remove dele	ete button for sys_file			
The edit view of file me	ta data currently has			
a delete button, which s	sets the record of this			
file to deleted, but does	s not delete the file itself.			
It might be useful at so	me point			
to use this to implement some recycler				
functionality, but curren	•			
has no support for it an				

meta data record is an inconsistent state which has to be avoided by all means.

Resolves: #45065 Releases: 6.0, 6.1

Change-Id: I5033107cf4021d127e274bbe12e3aa08ea1b4ef6 Reviewed-on: <u>https://review.typo3.org/17917</u> Reviewed-by: Helmut Hummel Tested-by: Helmut Hummel

Revision dc1c3271 - 2013-02-01 11:31 - Helmut Hummel

[BUGFIX] Remove delete button for sys_file

The edit view of file meta data currently has a delete button, which sets the record of this file to deleted, but does not delete the file itself.

It might be useful at some point to use this to implement some recycler functionality, but currently the FAL layer has no support for it and a file with a deleted meta data record is an inconsistent state which has to be avoided by all means.

Resolves: #45065 Releases: 6.0, 6.1

Change-Id: I5033107cf4021d127e274bbe12e3aa08ea1b4ef6 Reviewed-on: <u>https://review.typo3.org/17916</u> Reviewed-by: Helmut Hummel Tested-by: Helmut Hummel

History

#1 - 2013-02-01 11:29 - Gerrit Code Review

- Status changed from Accepted to Under Review

Patch set 1 for branch **TYPO3_6-0** has been pushed to the review server. It is available at https://review.typo3.org/17916

#2 - 2013-02-01 11:31 - Gerrit Code Review

Patch set 1 for branch **master** has been pushed to the review server. It is available at <u>https://review.typo3.org/17917</u>

#3 - 2013-02-01 12:32 - Anonymous

- Status changed from Under Review to Resolved

- % Done changed from 0 to 100

Applied in changeset commit:dc1c32715077cb9eb0f31569f0e4ca49a03c252f.

#4 - 2013-02-01 21:11 - Ingo Renner

- Category set to File Abstraction Layer (FAL)
- Status changed from Resolved to Needs Feedback
- Assigned To set to Helmut Hummel

I agree with the problem of the inconsistent state, but wouldn't the correct solution be to hook into TCEmain, monitor sys_file deletes and then also remove the file? Simply merging this one doesn't seem right to me...

#5 - 2013-02-02 20:36 - Helmut Hummel

- Status changed from Needs Feedback to Resolved
- Assigned To deleted (Helmut Hummel)

Ingo Renner wrote:

I agree with the problem of the inconsistent state, but wouldn't the correct solution be to hook into TCEmain, monitor sys_file deletes and then also remove the file? Simply merging this one doesn't seem right to me...

The whole file/ data handling needs to be re-thought with FAL. There are a still a lot of things to do in this area. Any help in this area is appreciated. Feel free to work on that.

Hiding the delete button is very effective with minimum amount of impact and effort to avoid accidental removal of the record.

Please open new tickets for further improvements in this area.

#6 - 2013-02-03 07:48 - Ingo Renner

Agreed. I might have a 6.0 project soon, would be happy to help.