Core - Bug # 66465

| Status: | Rejected | Priority: | Should ha | ave | |
|--|---|------------------------------------|-------------------|--------------------|-----|
| Author: | Christian Weiske | Category: | File Abstr | raction Layer (FA | L) |
| Created: | 2015-04-17 | Assigned To: | | | |
| Updated: | 2015-05-09 | Due date: | | | |
| TYPO3 Version: | 7 | | | | |
| PHP Version: | | | | | |
| Complexity: | | | | | |
| Is Regression: | No | | | | |
| Sprint Focus: | | | | | |
| Cubicat. | FileList makes 10 fileExists() | II - f - u I- fil - | | | |
| Subject: | | calls for each file | | | |
| Subject: Description | | calls for each file | | | |
| Description When opening the fi This is ok for the loc | al driver, but not for remote storage | played by the FileList leads to 10 | fileExists() call | s in the FAL drive | er. |
| Description When opening the fi This is ok for the loc | le list in the backend, each file disp al driver, but not for remote storage | played by the FileList leads to 10 | fileExists() call | s in the FAL drive | er. |

History

#1 - 2015-04-17 11:37 - Christian Weiske

I was able to reduce the file list loading time with a remote FAL adapter from 1.6s to 0.6s by caching fileExists(), folderExists() and getPermissions().

#2 - 2015-04-17 13:53 - Christian Weiske

The 10 fileExists() calls were in TYPO3 6.2.

In git master (the soon-to-be 7.2), they are gone. What stays are the getPermissions() calls; 7 per file/folder.

#3 - 2015-04-17 14:58 - Gerrit Code Review

- Status changed from New to Under Review

Patch set 1 for branch **master** of project **Packages/TYPO3.CMS** has been pushed to the review server. It is available at http://review.typo3.org/38762

#4 - 2015-04-17 15:54 - Gerrit Code Review

Patch set 2 for branch **master** of project **Packages/TYPO3.CMS** has been pushed to the review server. It is available at <u>http://review.typo3.org/38762</u>

#5 - 2015-05-09 12:49 - Christian Kuhn

- Status changed from Under Review to Rejected

Having a general caching wrapper around the drivers is not a solid approach. The patch was abandoned and this issue will be closed as rejected for now.