Core - Task # 52778

Epic # 55070 (Accepted): Workpackages

Epic # 54260 (Accepted): WP: FAL Missing Issues / Features / API

Story # 54263 (Resolved): As an Integrator I want to have my metadata present at places when using files

Status:	Resolved	**Priority:**	Must have
Author:	Frans Saris	**Category:**	File Abstraction Layer (FAL)
Created:	2013-10-14	**Assigned To:**	Steffen Ritter
Updated:	2014-01-31	**Due date:**	2014-02-15
TYPO3 Version:	6.2		
PHP Version:			
Complexity:			
Sprint Focus:			
Subject:	No metadata shown for Folder and Category bases collections		
Description			

The frontend redering of Folder and Category based collections (tt_content.uploads) doesn't use the description from sys_file_metadata

Subtasks:	
Task # 53687: FileRepository:getFileIndexRecordsForFolder only works for hierarchical path	**Resolved**
Task # 53688: ResourceFactory::createFileObject is called from Folder::getFiles directly	**Resolved**

History

#1 - 2013-10-14 11:57 - Steffen Ritter

- Status changed from New to Accepted

This is due to the face that driver->getFilesInFolder creates the files manually...

a refactoring of driver and storage is needed!

#2 - 2013-10-18 16:15 - Steffen Ritter

Folder::getFiles
Driver::getFileObject

are remaining direct calls to ResourceStorage::createFile which need to be removed

For folder: only query fileIdentifiers in folder from Driver - filtering is OK
folder then should iterate over that and(with start and limit) and do ResourceFactory::getFileObjectByStorageAndIdentifier()

In an advanced version (which would be even faster):

Extend the driver and file SQL to add the hash of the "folder" to the file_index; add a findByFolder to indexRecordRepository (the current method only will work for hierachical storages)

#3 - 2013-11-30 16:29 - Steffen Ritter

- Assigned To set to Steffen Ritter

#4 - 2013-11-30 16:29 - Steffen Ritter

- Target version set to 6.2.0

#5 - 2013-12-07 15:08 - Steffen Ritter

- Parent task set to #54263

#6 - 2014-01-31 13:01 - Steffen Ritter

- Status changed from Accepted to Resolved