TYPO3.Flow - Bug # 32707

Status:	Accepted	Priority:	Must have		
Author:	Daniel Poetzinger	Category:	Cache		
Created:	2011-12-19	Assigned To:	Karsten Da	Imbekalns	
Updated:	2013-05-21	Due date:			
PHP Version:					
Has patch:	No				
Complexity:	easy				
Affected Flow vers	sion: Git 1.0				
Subject:	Bad Bad FileBackend				
Description					
	138a01e9;hb=8daf64af85dbcd3030cc	3d259e262d70d50daf92			
7056d0010c6ba001 The FileBackend is The main reason is All fileoperations r renamed.	38a01e9;hb=8daf64af85dbcd3030cc	I and also not working relyable e() called and after this the file	e is written to som		l then
The FileBackend is The main reason is - All fileoperations r renamed. => It should work by	38a01e9;hb=8daf64af85dbcd3030cc not working under middle to high loac the set function: need to be atomic - so why is ->remove y just removing the ->remove call, the ame(\$temporaryCacheEntryPathAndF	I and also not working relyable e() called and after this the file rename method will replace t	e is written to som	ne temp file and	
7056d0010c6ba001 The FileBackend is The main reason is - All fileoperations r renamed. => It should work by Also the while (!ren unnecessary - why Other improvement	38a01e9;hb=8daf64af85dbcd3030cc not working under middle to high loac the set function: need to be atomic - so why is ->remove y just removing the ->remove call, the ame(\$temporaryCacheEntryPathAndF	I and also not working relyable e() called and after this the file rename method will replace t Filename, \$cacheEntryPathAr	e is written to som he existing entry. dFilename) && \$	ie temp file and i < 5) seems to	be
7056d0010c6ba001 The FileBackend is The main reason is - All fileoperations r renamed. => It should work by Also the while (!ren unnecessary - why Other improvement avoids expensive fil	38a01e9;hb=8daf64af85dbcd3030cc not working under middle to high loac the set function: need to be atomic - so why is ->remove y just removing the ->remove call, the ame(\$temporaryCacheEntryPathAndF is this done? s might be to get rid of the extra cache	I and also not working relyable e() called and after this the file rename method will replace t Filename, \$cacheEntryPathAr	e is written to som he existing entry. dFilename) && \$	ie temp file and i < 5) seems to	be
7056d0010c6ba001 The FileBackend is The main reason is - All fileoperations r renamed. => It should work by Also the while (!ren unnecessary - why Other improvement avoids expensive fil Related issues:	38a01e9;hb=8daf64af85dbcd3030cc not working under middle to high loac the set function: need to be atomic - so why is ->remove y just removing the ->remove call, the ame(\$temporaryCacheEntryPathAndF is this done? s might be to get rid of the extra cache	and also not working relyable e() called and after this the file rename method will replace t Filename, \$cacheEntryPathAr e meta data for expire time - n	e is written to som he existing entry. dFilename) && \$	ie temp file and i < 5) seems to	be

#1 - 2011-12-19 21:46 - Daniel Poetzinger

the fixme mentioned in typo3 core might be also relevant

// @FIXME: At least the result of rename() should be handled here, report to FLOW3 could be fixed as well

#2 - 2012-01-04 13:42 - Karsten Dambekalns

- Status changed from New to Accepted
- Assigned To set to Karsten Dambekalns
- Target version set to 1.1

#3 - 2012-05-25 09:39 - Karsten Dambekalns

- Target version changed from 1.1 to 1.1 RC1

#4 - 2012-06-19 11:35 - Karsten Dambekalns

- Target version changed from 1.1 RC1 to 2.0 beta 1
- Affected Flow version changed from Git master to Git 1.0

#5 - 2012-12-12 09:20 - Karsten Dambekalns

- Target version changed from 2.0 beta 1 to 2.0

#6 - 2013-05-21 13:33 - Robert Lemke

- Target version changed from 2.0 to 2.0.1