

Core - Bug # 55023

Status:	Closed	Priority:	Should have
Author:	Rupert Germann	Category:	
Created:	2014-01-15	Assigned To:	
Updated:	2014-01-16	Due date:	
TYPO3 Version:	6.2		
PHP Version:	5.4		
Complexity:			
Is Regression:	Yes		
Sprint Focus:			
Subject:	List Module in Backend is very slow due to Extbase's Typoscript parsing		
Description	<p>While profiling the Backend with XHProf I found that each click on the list module triggers a complete TypoScript parsing. This is done in <code>sysext\extbase\Classes\Configuration\BackendConfigurationManager.php->getTypoScriptSetup()</code></p> <p>this method actually has an internal cache for typoscript but this cache only hits when <code>getTypoScriptSetup()</code> is called 2 or more times during the same request. If I hit the list module with the same pageID again a new request is triggered and the complete TypoScript is parsed again.</p> <p>Making this cache persistent (e.g. by putting it in the Caching Framework) would be a great speed improvement for the Backend.</p>		
Related issues:	duplicates Core - Task # 54701: Cache global TypoScript template in backend New 2014-01-02		

History

#1 - 2014-01-15 15:13 - Markus Klein

I'm not sure, but I guess there's a ticket somewhere for this.

#2 - 2014-01-15 17:18 - Rupert Germann

- File *callgraph_recordlist.png* added

I attached a callgraph which shows one request on the list module.

As you can see most time is wasted in the core classloader and the extbase classloader.

#3 - 2014-01-16 16:36 - Rupert Germann

- Status changed from *New* to *Closed*

Files

callgraph_recordlist.png	5.4 MB	2014-01-15	Rupert Germann
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