

TYPO3.Flow - Feature # 11428

Status:	Resolved	Priority:	Could have
Author:	Karsten Dambekalns	Category:	Core
Created:	2010-12-13	Assigned To:	Christopher Hlubek
Updated:	2013-08-14	Due date:	
PHP Version:			
Has patch:	No		
Complexity:			
Subject:	Add performance profiling support		
Description			
Add support for performance profiling, e.g. using XHProf http://pecl.php.net/package/xhprof			

History

#1 - 2010-12-13 16:16 - Karsten Dambekalns

- Category set to Core
- Status changed from New to Under Review
- Assigned To set to Christopher Hlubek
- Priority changed from Should have to Could have
- Target version set to 1.0 alpha 14
- Start date changed from 2010-12-13 to 2010-12-11

<https://review.typo3.org/522>

#2 - 2010-12-13 16:17 - Karsten Dambekalns

- Status changed from Under Review to Needs Feedback

Hm. Maybe this is the way to go, but is profiling something you need to have supported in the framework? Is it really something a broad user base needs?

I recently checked out <https://github.com/preinheimer/xhprof> which uses auto_prepend/auto_append to tie profiling into an application. And profiling **everything** seems to make sense.

#3 - 2011-04-07 08:35 - Robert Lemke

The initial implementation of XHProf support was committed as l3bdb20f763a4130291476b1750e392605e2492f3 but abandoned because it wasn't finished / matching current master.

#4 - 2011-08-29 21:37 - Karsten Dambekalns

- Target version deleted (1.0 alpha 14)

#5 - 2013-08-14 16:09 - Karsten Dambekalns

- Status changed from Needs Feedback to Resolved
- Has patch set to No

With Plumber / PhpProfiler I guess we have what we need.