Status:	Resolved	Driovity	Should hav	10		
		Priority:		-		
Author:	Steffen Gebert 2011-09-05	Category:	Dackend U	ser Interface		
Created: Updated:	2011-09-05 2011-09-06	Assigned To: Due date:				
TYPO3 Version:	4.6	Due date:				
PHP Version:	4.0					
Complexity:						
Is Regression:						
Sprint Focus:						
Subject:	Disable compression for JS ir	line code in Backend				
Description						
	ormance nightmare and no netwo al times for each and every backe		it would justify to	o spend so much time to		
-	no fast replacement in core availa addJsInlineCode in the Backend.		S snippets adde	d with		
Related issues:						
related to Core - Bug # 2	25027: Remove jsMinify, json wrappe	r etc	Closed	2011-02-14		
Associated revision Revision f707256c - 20	S 111-09-05 23:49 - Steffen Gebert					
[TASK] Disable compres	ssion for inlineJs in Backend					
JSMin is a major perforr	mance nightmare and no network con	nection can be				
as slow as it would justify to spend so much time to execute JSmin						
several times for each a	nd every backend request.					
compression for all JS s	fast replacement in core available, dis nippets added with dJsInlineCode in the Backend.	able				
ISMin's chara of avecut	ion time was about 20 25% of the as	a concration				
JSMin's share of execution time was about 20-25% of the page generation time, for almost empty backend pages even ~50%.						
ume, for almost empty b	aurenu payes even ~30%.					
Change-ld: I5623ad6c8l Resolves: #29498	b9d24777b6bcf46ea97bf51eb9c62d3					
Revision c4209b11 - 20	011-09-10 18:56 - Steffen Gebert					
[TASK] Disable compres	ssion for inlineJs in Backend					
ISMin is a major performance nightmare and no network connection can be						

as slow as it would justify to spend so much time to execute JSmin several times for each and every backend request.

As long as we have no fast replacement in core available, disable

compression for all JS snippets added with t3lib_PageRenderer::addJsInlineCode in the Backend.

JSMin's share of execution time was about 20-25% of the page generation time, for almost empty backend pages even ~50%.

Change-Id: 15623ad6c8b9d24777b6bcf46ea97bf51eb9c62d3 Resolves: #29498 Reviewed-on: <u>http://review.typo3.org/4778</u> Reviewed-by: Xavier Perseguers Reviewed-by: Björn Pedersen Tested-by: Björn Pedersen Reviewed-by: Philipp Gampe Tested-by: Philipp Gampe Reviewed-by: Helmut Hummel Tested-by: Helmut Hummel

Revision 633657b0 - 2012-02-08 07:44 - Steffen Gebert

[TASK] Disable compression for inlineJs in Backend

JSMin is a major performance nightmare and no network connection can be as slow as it would justify to spend so much time to execute JSmin several times for each and every backend request.

As long as we have no fast replacement in core available, disable compression for all JS snippets added with t3lib_PageRenderer::addJsInlineCode in the Backend.

JSMin's share of execution time was about 20-25% of the page generation time, for almost empty backend pages even ~50%.

Change-ld: labbd092a349dec6e84c40b7b7c750bc718168d85 Resolves: #29498 Releases: 4.6, 4.5 Reviewed-on: http://review.typo3.org/7201 Reviewed-by: Ernesto Baschny Tested-by: Ernesto Baschny Reviewed-by: Sebastian Fischer Reviewed-by: Sebastian Fischer Reviewed-by: Markus Klein Tested-by: Markus Klein Reviewed-by: Oliver Klee Reviewed-by: Georg Ringer Tested-by: Georg Ringer

History

#1 - 2011-09-05 23:07 - Steffen Gebert

- Category set to Backend User Interface

#2 - 2011-09-05 23:11 - Steffen Gebert

- File callgraph-before.png added

- File callgraph-after.png added

- File profiling-before.html added

#3 - 2011-09-05 23:13 - Mr. Hudson

Patch set 1 of change I5623ad6c8b9d24777b6bcf46ea97bf51eb9c62d3 has been pushed to the review server. It is available at http://review.typo3.org/4778

#4 - 2011-09-06 00:00 - Steffen Gebert

- Status changed from New to Resolved

- % Done changed from 0 to 100

Applied in changeset commit:f707256c20c517f02eaf5769e512e802a4988e5d.

Files			
callgraph-before.png	1.5 MB	2011-09-05	Steffen Gebert
callgraph-after.png	1.7 MB	2011-09-05	Steffen Gebert
profiling-before.html	71.3 kB	2011-09-05	Steffen Gebert