

Core - Bug # 19916

Status:	Closed	Priority:	Should have
Author:	Tomas Mrozek	Category:	
Created:	2009-01-26	Assigned To:	Marcus Krause
Updated:	2010-07-02	Due date:	
TYPO3 Version:	4.2		
PHP Version:	5.2		
Complexity:			
Is Regression:			
Sprint Focus:			
Subject:	Session handling - cannot login to >1 TYPO3 installation under one domain		
Description			
<p>With the new session handling introduced in 4.2.4 it is no longer possible to login (at the same time) to two or more TYPO3 installations located in different subfolders of the same (sub)domain.</p> <p>In other words, access to one installation breaks the session of the other(s).</p> <p>TYPO3 should handle sessions according to the exact path of the TYPO3 (sub)folder within the domain.</p> <p>I think that it's a significant change of behavior within the current branch that creates a problem for administrators.</p> <p>(issue imported from #M10266)</p>			
Related issues:			
related to Core - Bug # 19879: after upgrade from 4.1.7 to 4.1.8 feusers and ...		Resolved	2009-01-21
related to Core - Bug # 19908: session fixation fix avoid BE login		Resolved	2009-01-25
related to Core - Bug # 19912: The Bug 0010205 "DB session records are only ...		Resolved	2009-01-25
related to Core - Bug # 19883: timeout after backend login in 4.2.4		Resolved	2009-01-21

History

#1 - 2009-01-26 11:04 - Marcus Krause

The only possible solution (which isn't implemented and therefore currently not working) is to limit each session id cookie to the subfolder, TYPO3 is existing in.

Example:

example.org/cms1/

example.org/cms2/

#2 - 2009-01-26 12:15 - Thomas Schröder

I can confirm this behavior with TYPO3 4.2.5, FF3, IE7. Steffens workaround in bug #19908 works also fine for this bug.

Edit: I have to correct me. Steffens workaround #19908 does not solve the problem.

#3 - 2009-02-10 23:28 - Luc Germain

This problem is also present in 4.1 since 4.1.8.

#4 - 2009-02-27 06:34 - Mathias Brodala

I can confirm this issue in 4.1.10. Please consider fixing this. Maybe putting additional info into the cookies to distinguish them is possible.

#5 - 2009-03-15 12:55 - Marcus Krause

added patch that set path parameter to setcookie() calls whenever possible

#6 - 2009-03-26 11:05 - Thomas Schröder

The patch v3 works fine for me. Tested with 4.2.7-dev and 4.3-dev (latest rel.) on 3 installations.

#7 - 2009-04-08 21:57 - Christian Kuhn

Committed to

- 4.1 (r5299)
- 4.2 (r5300)
- trunk (r5301)

Files

10266.diff	6 kB	2009-03-15	Administrator Admin
10266_v3.diff	6.1 kB	2009-03-22	Administrator Admin