Core - Bug # 19831

Status:	Resolved	Priority:	Must have			
Author:	Marcus Krause	Category:	wust have			
Created:	2009-01-15	Assigned To:	Marcus Kra	1100		
	2009-01-21	Due date:	Marcus Kra	use		
Updated: TYPO3 Version:		Due date:				
	4.0					
PHP Version:	5.2					
Complexity:						
Is Regression:						
Sprint Focus:						
Subject:	Session fixation vulnerability in user authentication					
Description						
references TYPO3 Security Team OTRS issue #2008102610000015						
Versions:						
4.0 up to trunk (4.0, 4.	1, 4.2, trunk)					
Problem:						
Session IDs are reused by TYPO3 even when they not yet exist in the db but are submitted by a client.						
Solution:						
Check if there's a session record in the database before using submitted session ids.						
Provided by TYPO3 Security Team						
(issue imported from #M10146)						
•						
Related issues:						
related to Core - Bug # 1	9880: Patch 10146 in Version 4.2.4 does	s not work for	Resolved	2009-01-21		
-	9867: DB session records are only creat		Resolved	2009-01-20		
related to Core - Bug # 1	9879: after upgrade from 4.1.7 to 4.1.8 fe	eusers and	Resolved	2009-01-21		
related to Core - Bug # 1	9874: Typo3 4.1.8: fe_session_data regr	ession due to	Resolved	2009-01-21		
-	9908: session fixation fix avoid BE login		Resolved	2009-01-25		
-	0424: Built In shopping basket is not wor	king	Closed	2009-05-14		
-	0290: Adding entries to recs[]-Array not v	-	Resolved	2009-04-07		
	5 · · · · · · · · · · · · · · · · · · ·	.				

History

#1 - 2009-01-15 06:14 - Marcus Krause

The first patch is for trunk only as it makes use of newly added function exec_SELECTcountRows(), the other one is for 4-0 up to 4-2 where the row counting is down the old way.

ready to be committed

#2 - 2009-01-18 17:27 - Marcus Krause

adding new patch 10146_trunk_v1.diff which replaces variablename \$dbres by \$count as requested by Francois

#3 - 2009-01-20 13:12 - Ingmar Schlecht

Files			
10146.diff	1.4 kB	2009-01-15	Administrator Admin
10146_trunk_v1.diff	1.2 kB	2009-01-18	Administrator Admin