Core - Bug # 19239

Status:ResolvedPriority:Should haveAuthor:Brian LambCategory:

Created: 2008-08-20 Assigned To: Chris topher

 Updated:
 2010-05-11

 TYPO3 Version:
 4.2

 PHP Version:
 5.2

Complexity:
Is Regression:
Sprint Focus:

Subject: Cannot log in to backend

Description

A few months ago we upgraded to Typo3 version 4.2 and everything was okay.

Last week we upgraded our MySQL server from 5.0 to 5.1 and now I cannot log in to the backend. I was able to log in with MySQL 5.0 and Typo3 4.2.

Due date:

Also, the website displays properly so it is accessing the database for that at least.

(issue imported from #M9203)

Related issues:

duplicates Core - Bug # 15295: Unable to login into BE when using MySQL 5+ Closed 2005-12-19

History

#1 - 2008-10-23 14:20 - Rob Vonk

Do you have more than one BE user? None works?

Can you create a new Admin user from the install tool?

#2 - 2008-10-23 14:28 - Rob Vonk

Or could it be that it's duplicate of this?

http://bugs.typo3.org/view.php?id=6299

#3 - 2009-07-14 17:54 - Brian Lamb

We were able to solve this by adding the following the to localconf.php file:

 $\label{eq:starton} $$TYPO3_CONF_VARS['SYS']['setDBinit'] = 'SET SESSION sql_mode=MYSQL40;'.chr(10).'SET NAMES utf8;'; $$TYPO3_CONF_VARS['SYS']['setDBinit'] = 'SET SESSION sql_mode=MYSQL40;'.chr(10).'SET NAMES utf8;'; $$TYPO3_CONF_TAT STYPO3_CONF_TAT STYPO3_CONF_TAT STYPO3_CONF_TAT STYPO3_CONF_TAT STYPO3_CONF_TAT STYPO3_CONF_TAT STYPO3_CONF_TAT STYPO3_CONF_TAT$

#4 - 2010-05-11 12:36 - Chris topher

Setting sql-mode=MYSQL4 solves this problem. You can do so in in the my.ini of mysql or in the TYPO3 Install Tool using \$TYPO3_CONF_VARS['SYS']['setDBinit'].

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Resolved as duplicate of #15295.

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