Core - Bug # 14378

Status:	Closed	**Priority:**	Should have
Author:	old_leendert	**Category:**	Backend API
Created:	2004-11-08	**Assigned To:**	Ingmar Schlecht
Updated:	2006-08-12	**Due date:**	

TYPO3 Version:	3.7.0
PHP Version:	
Complexity:	
Is Regression:	
Sprint Focus:	
Subject:	MySQL 4.1.7 does not tolerate DEFAULT '0' with AUTO_INCREMENT

Description

With MySQL 4.1.7 (at least, that's what we've tested with), MySQL does not accept "DEFAULT '0'" when used with a primary key, thus, tables that have these will not be created. Basically that means that all integer fields that are used as primary key in tables will be generated the wrong way. TYPO3 generates e.g.

uid int(11) auto_increment default '0' not null primary key

The "default '0'" is not tolerated by MySQL in this case anymore.

(issue imported from #M472)

Related issues:

duplicates Core - Bug # 14354: MySQL gt 4.1 no default value for auto inc	**Closed**	**2004-10-12**

History

#1 - 2004-11-13 22:51 - Ingmar Schlecht

This is a dupe of #0000416.