TYPO3.Flow - Bug # 26687

Status: Resolved

Author: Martin Brüggemann Category: Persistence

Created: 2011-05-06 Assigned To: Karsten Dambekalns

Updated: 2011-05-12 **Due date:**

PHP Version:
Has patch:
Complexity:

Affected Flow version:

Subject: UTF-8 support is broken

Description

I just saved some FLOW3 objects with german umlauts and it seems that there's a "SET NAMES UTF-8" or some Doctrine2 UTF-8 connection setting missing. Also all autogenerated MySQL tables have latin1 swedish ci collation. Should be easy to fix this.

Priority:

Must have

These are my connection settings in Settings.yaml

FLOW3:

persistence:

backendOptions: driver: pdo_mysql host: 127.0.0.1 port: 3306

dbname: guruhelp_local

user: root

password: dasistnureinhohlespasswortdaskeinerkennt

path: guruhelp

Associated revisions

Revision a1c06043 - 2011-05-11 09:22 - Karsten Dambekalns

[FEATURE] Enable SQL connection initialization

Some database setups might need to run some initial SQL statement after a connection has been established. Examples are date/time format options for Oracle or charset settings for MySQL.

For MySQL UTF-8 support was potentially broken, depending on the system $\,$

setup. This can be fixed by using the new initialization option:

FLOW3: persistence: doctrine: dbal:

sessionInitialization: 'SET NAMES utf8 COLLATE utf8_unicode_ci'

Change-Id: I456f313014e1943733aa5d7aa9cf9c8cb20f34a8

Fixes: #26687

History

#1 - 2011-05-07 05:38 - Karsten Dambekalns

- Category set to Persistence

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- Status changed from New to Accepted
- Target version set to 1.0 beta 1

#2 - 2011-05-11 09:22 - Mr. Hudson

Patch set 1 of change I456f313014e1943733aa5d7aa9cf9c8cb20f34a8 has been pushed to the review server. It is available at http://review.typo3.org/2037

#3 - 2011-05-11 09:23 - Karsten Dambekalns

- Status changed from Accepted to Under Review

#4 - 2011-05-12 10:35 - Karsten Dambekalns

- Status changed from Under Review to Resolved
- % Done changed from 0 to 100

Applied in changeset commit: a 1c0604396c4d810e3971e59ef60174e5f076a04.

Files

wrong_utf8_encoded_object.png 57.8 kB 2011-05-06 Martin Brüggemann

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