TYPO3.Media - Bug # 49844

Status:	Accepted	**Priority:**	Must have
Author:	Kay Schecker	**Category:**	
Created:	2013-07-10	**Assigned To:**	Adrian Föder
Updated:	2015-04-28	**Due date:**	

Subject:	Install of TYPO3.Media Package results in SQL-Error

Description

If i try to install the TYPO3.Media package i run into the following error:

General error: 1005 Can't create table 'DATABASENAME.#sql-531_78c9e'

My composer configuration look like this:

```
{
  "name": "namespace/package",
  "description" : "description",
  "license": "LGPL-3.0+",
  "minimum-stability" : "dev",
  "config": {
    "vendor-dir": "Packages/Libraries",
    "bin-dir": "bin"
  },
  "repositories": [      {
      "type": "git",
      "url": "myPrivateGitUrl"
    }
  ],
  "require": {
    "typo3/flow": "dev-master",
    "typo3/fluid": "@dev",
    "typo3/party": "@dev",
    "doctrine/migrations": "@dev",
  "typo3/media": "dev-master",
    "myPrivateGitPackage": "dev-master"
  },
  "require-dev": {
    "typo3/kickstart": "dev-master",
    "typo3/buildessentials": "dev-master",
    "mikey179/vfsstream": "1.1.*"
  },
  "scripts": {
    "post-update-cmd": [
      "Namespace\\Package\\App\\Composer\\InstallerScripts::postUpdateAndInstall",
      "./flow flow:cache:flush",
      "./flow doctrine:migrate",
      "./flow doctrine:update"
    ],
    "post-install-cmd": [
      "Namespace\\Package\\App\\Composer\\InstallerScripts::postUpdateAndInstall",
      "./flow flow:cache:flush",
```

```
        "./flow doctrine:migrate",
        "./flow doctrine:update"
    ]
  }
}
```

History

#1 - 2013-07-10 10:33 - Adrian Föder

- Status changed from New to Accepted

#2 - 2014-08-26 00:30 - DANIEL Rémy

Hi

I run into this issue today.

I want to use TYPO3.Media in a raw Flow application, without Neos.

When I run the database migration, it fails with an alter table that cannot reference a foreign table.

The query try to reference an old table name (typo3_flow3_resource_resource) and an old field name (flow3_persistence_identifier).

On a fresh Flow installation, this table is now named "typo3_flow_resource_resource" and the field "persistence_object_identifier".

The migration file is Version20110925123120.

For now, I need to fork TYPO3.Media, fix the migration, and then I can require it in my composer.json.

Do we need to keep this old migration?

If yes, maybe a test to fetch the Flow version should be run before this migration?

Cheers

#3 - 2015-04-28 16:43 - DANIEL Rémy

Hi, I can't find why, but with a recent version (846fc7c) of TYPO3.Media, the problem does not exist anymore.