TYPO3.Flow - Feature # 3382

Status:	Resolved	**Priority:**	Should have
Author:	Robert Lemke	**Category:**	MVC
Created:	2009-05-19	**Assigned To:**	Karsten Dambekalns
Updated:	2010-10-20	**Due date:**	

PHP Version:	
Has patch:	
Complexity:	
Subject:	Make Fluid the default templating engine in FLOW3

Description

Fluid should be the default templating engine in FLOW3. Therefore we need to

- use the Fluid template view as the standard view in the controllers:

        /**
         * Use Fluid as the default template engine
         * @var string
         */
        protected $defaultViewObjectName = 'F3\Fluid\View\TemplateView';

        /**

- add Fluid to the dependencies of the FLOW3 package

Related issues:

related to TYPO3.Flow - Bug # 1349: Remove MVC\View\Template (was: Method MVC...	**Resolved**	**2008-08-26**
blocked by TYPO3.Fluid - Feature # 3385: Add method to check for template ava...	**Resolved**	**2009-05-19**

Associated revisions

Revision 7e326dc3 - 2009-05-19 17:34 - Karsten Dambekalns

Fluid:
  - Fluid\TemplateView and it's interface now have a hasTemplate() method, resolves #3385

FLOW3:
  - Fluid is now the default templating engine, resolves #3382

History

#1 - 2009-05-19 15:48 - Karsten Dambekalns

- Status changed from New to Accepted

- Assigned To set to Karsten Dambekalns

#2 - 2009-05-19 16:43 - Karsten Dambekalns

Fluid is already in the svn:externals of the FLOW3 distribution. It will be added to the dependencies in the Package.xml file as well. Default view handling will be like this:

1. Check if Fluid would have a template, and use it if available
2. Check for a custom view object and use it if found
3. Check for a default view object and use it if found
4. Use the EmptyView

For this Fluid\TemplateView needs a new method to check for a possible template, see #3385

#3 - 2009-05-19 18:00 - Karsten Dambekalns

- Status changed from Accepted to Resolved

- % Done changed from 0 to 100

Applied in changeset r2259.