

TYPO3.Flow - Bug #53620

Move Classes/TYPO3/Flow/Composer to own Package

2013-11-13 18:26 - Rafael Kähm

Status:	New	Start date:	2013-11-13
Priority:	Should have	Due date:	
Assignee:		% Done:	0%
Category:	Package	Estimated time:	0.00 hour
Target version:		Complexity:	
PHP Version:			
Has patch:	No		

Description

By installing TYPO3 Flow or neos you get warnings on each dependency package "Class TYPO3\Flow\Composer\InstallerScripts is not autoloadable, can not call post-package-install script".

Composer tries to call a script for "post-package-install"-event before TYPO3.Flow is installed and prints warnings (see <https://github.com/composer/composer/blob/2b36106168e89fa185dfa604a1666fd1b188384e/src/Composer/EventDispatcher/EventDispatcher.php#L128-L131>).

InstallerScripts must be available earlier.

Possible solution:

- 1 moving Classes/TYPO3/Flow/Composer to TYPO3.InstallerScripts
- 2 in "Classes/TYPO3/InstallerScripts/Package" postPackageUpdateAndInstall() and check if TYPO3.Flow package is available first and then proceed ...
- 3 add "TYPO3.InstallerScripts" to dependencies at second place(after "php": ">=5.3.2",) in Packages/Framework/TYPO3.Flow/composer.json

History

#1 - 2013-11-13 18:32 - Rafael Kähm

I can not find review or issue for adding postPackageUpdateAndInstall() and runPackageScripts() methods in Classes/TYPO3/Flow/Composer/InstallerScripts.php, can somebody show where it is?

#2 - 2013-12-11 20:21 - Bastian Waidelich

Apparently this is a composer issue. The message can be ignored, see <http://forum.typo3.org/index.php/t/200300/>

#3 - 2013-12-13 23:24 - Rafael Kähm

Bastian Waidelich wrote:

Apparently this is a composer issue. The message can be ignored, see <http://forum.typo3.org/index.php/t/200300/>

This happens, because in composer.json from Flow-base-distribution is "post-package-install" - script is defined before this script is available.

```
....
    "scripts": {
        ....
        "post-package-install": "TYPO3\\Flow\\Composer\\InstallerScripts::postPackageUpdateAndInstall"
    }
}
```

This behavior by installing Flow/Neos is deceptive for newcomer.