

Base Distribution - Task # 41654

Status:	Resolved	Priority:	Must have
Author:	Jochen Weiland	Category:	Setup
Created:	2012-10-07	Assigned To:	Karsten Dambekalns
Updated:	2012-10-23	Due date:	
Subject:	Symlinks in ZIP install package causes setup to fail		
Description	<p>When unzipping the file TYPO-Neos-1.0-alpha1, a number of symlinks with nonexistent targets are created in the Web/_Resources/Static/Packages folder:</p> <ul style="list-style-type: none">linking: TYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.Aloha -> /Volumes/data/htdocs/neos-build/Packages/Application/TYPO3.Aloha/Resources/Publiclinking: TYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.ExtJS -> /Volumes/data/htdocs/neos-build/Packages/Application/TYPO3.ExtJS/Resources/Publiclinking: TYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.Flow -> /Volumes/data/htdocs/neos-build/Packages/Framework/TYPO3.Flow/Resources/Publiclinking: TYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.Fluid -> /Volumes/data/htdocs/neos-build/Packages/Framework/TYPO3.Fluid/Resources/Publiclinking: TYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.PhoenixDemoTypo3Org -> /Volumes/data/htdocs/neos-build/Packages/Sites/TYPO3.PhoenixDemoTypo3Org/Resources/Publiclinking: TYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.Setup -> /Volumes/data/htdocs/neos-build/Packages/Application/TYPO3.Setup/Resources/Publiclinking: TYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.TYPO3 -> /Volumes/data/htdocs/neos-build/Packages/Application/TYPO3.TYPO3/Resources/Publiclinking: TYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/Twitter.Bootstrap -> /Volumes/data/htdocs/neos-build/Packages/Application/Twitter.Bootstrap/Resources/Public <p>(...)</p> <p>finishing deferred symbolic links:</p> <ul style="list-style-type: none">TYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.Aloha -> /Volumes/data/htdocs/neos-build/Packages/Application/TYPO3.Aloha/Resources/PublicTYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.ExtJS -> /Volumes/data/htdocs/neos-build/Packages/Application/TYPO3.ExtJS/Resources/PublicTYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.Flow -> /Volumes/data/htdocs/neos-build/Packages/Framework/TYPO3.Flow/Resources/PublicTYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.Fluid -> /Volumes/data/htdocs/neos-build/Packages/Framework/TYPO3.Fluid/Resources/PublicTYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.PhoenixDemoTypo3Org -> /Volumes/data/htdocs/neos-build/Packages/Sites/TYPO3.PhoenixDemoTypo3Org/Resources/PublicTYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.Setup -> /Volumes/data/htdocs/neos-build/Packages/Application/TYPO3.Setup/Resources/PublicTYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.TYPO3 -> /Volumes/data/htdocs/neos-build/Packages/Application/TYPO3.TYPO3/Resources/PublicTYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/Twitter.Bootstrap -> /Volumes/data/htdocs/neos-build/Packages/Application/Twitter.Bootstrap/Resources/Public <p>The setup program tries to create the folders, e.g. TYPO3.Aloha in the Packages folder. Since the symlink already exists, the creating of the folder fails with a fatal error:</p> <p>Uncaught Exception Could not create directory "/.../TYPO3-Neos-1.0-alpha1/Web/_Resources/Static/Packages/TYPO3.Aloha/Aloha"!</p>		

Temporary solution:

Delete the symlinks in the Web/_Resources/Static/Packages folder after unzipping.

History

#1 - 2012-10-22 16:19 - Karsten Dambekalns

- *Status changed from New to Accepted*
- *Assigned To set to Karsten Dambekalns*

#2 - 2012-10-23 11:26 - Karsten Dambekalns

- *Status changed from Accepted to Resolved*
- *% Done changed from 0 to 100*

I uploaded a new archive without the symlinks and empty caches, that should work more reliable.