

## Core - Bug # 40811

Task # 40095 (Resolved): Move core to namespaces

<b>Status:</b>	Closed	<b>Priority:</b>	Should have		
<b>Author:</b>	Stefan Neufeind	<b>Category:</b>			
<b>Created:</b>	2012-09-11	<b>Assigned To:</b>			
<b>Updated:</b>	2015-01-16	<b>Due date:</b>			
<b>TYPO3 Version:</b>	6.0				
<b>PHP Version:</b>					
<b>Complexity:</b>					
<b>Is Regression:</b>	No				
<b>Sprint Focus:</b>					
<b>Subject:</b>	Rename occurences still pointing to old classes after namespace-renaming				
<b>Description</b>					
Example: @see tslib_fe::includeTCA()  class tslib_fe is now class TypoScriptFrontendController  Oh, and inside itself that class still claims to be part of * @subpackage tslib  There might other similar cases due to namespace-renaming in 6.0.					
<b>Related issues:</b>					
related to Core - Bug # 40390: Namespace: Many files still require "old" files			<b>Resolved</b> <b>2012-08-29</b>		

### History

#### #1 - 2012-09-11 19:20 - Jigal van Hemert

- Status changed from New to Needs Feedback
- Parent task set to #40095

Can you make a patch and push it to Gerrit?

#### #2 - 2013-07-12 10:48 - Alexander Opitz

Hi,

as this issue is very old. Does the problem still exist within newer versions of TYPO3 CMS (6.1)?

#### #3 - 2013-07-12 12:16 - Stefan Neufeind

In master there are some few cases like

```
typo3/sysex/scheduler/Classes/Scheduler.php:299: * @see tx_scheduler::fetchTask()
typo3/sysex/scheduler/Classes/Scheduler.php:386: * @see tx_scheduler::fetchTask()
typo3/sysex/core/Classes/Database/SoftReferenceIndex.php:251: * @see tslib_content::typolink(), getTypoLinkParts()
typo3/sysex/core/Classes/Database/SoftReferenceIndex.php:287: * @see tslib_content::typolink(), getTypoLinkParts()
typo3/sysex/core/Classes/Database/SoftReferenceIndex.php:566: * @see tslib_content::typolink(), setTypoLinkPartsElement()
```

In this course we might imho also adjust things like

@see BackendUtility::setUpdateSignal()

to use the FQCN as we do in most other places.

One possible startingpoint for searching might imho be:

```
ack -R "@see " * | grep "::" | grep -v "@see \\\\"
```

#### **#4 - 2013-07-13 23:36 - Alexander Opitz**

Hi Stefan,

so do you want to make a patch?

#### **#5 - 2013-11-19 11:44 - Alexander Opitz**

- *Status changed from Needs Feedback to New*

- *Is Regression set to No*

#### **#6 - 2015-01-16 22:10 - Wouter Wolters**

- *Status changed from New to Closed*

We spent quite some time already on this with the removing of the class aliases.. if something pops up that needs a new ticket.