Core - Bug # 23468

Status:	Closed	**Priority:**	Should have
Author:	Steffen Gebert	**Category:**	
Created:	2010-08-27	**Assigned To:**	
Updated:	2013-09-14	**Due date:**	

TYPO3 Version:	4.7
PHP Version:	5.3
Complexity:	
Is Regression:	No
Sprint Focus:	

Subject:	tslib_fe::fetch_the_id() calls deprecated function idPartsAnalyze()

Description

tslib_fe:

```
    /**
     * Analyzes the second part of a id-string (after the "+"), looking for B6 or M5 encoding and if found it will resolve it and
    restore the variables in global $_GET
     * If values for ->cHash, ->no_cache, ->jumpurl and ->MP is found, they are also loaded into the internal vars of this class.
     *
     * @param    string      String to analyze
     * @return   void
     * @access private
     * @deprecated since TYPO3 4.3, will be removed in TYPO3 4.5, please use the "simulatestatic" sysext directly
     * @todo    Deprecated but still used in the Core!
     */
    function idPartsAnalyze($str)   {
```

It's used in fetch_the_id()

```
    // Splitting by a '+' sign - used for base64/md5 methods of parameter encryption for simulate static documents.
    list($pgID,$SSD_p)=explode('+',$this->idParts[0],2);
    if ($SSD_p)   {   $this->idPartsAnalyze($SSD_p);   }
    $this->id = $pgID;   // Set id
```

This code has to be changed! Otherwise we can't log calls or remove this function.

(issue imported from #M15581)

Related issues:			
related to LTS Smooth Migration - Task # 49197: Check for 'Remove leftover de...		**Rejected**	**2013-06-17**

History

#1 - 2010-08-27 22:50 - Steffen Gebert

Is this code really only related to simulatestatic, so when $SSD_p is set, we can call the idPartsAnalyze() method of simulatestatic?

#2 - 2011-12-17 12:14 - Steffen Gebert

- Target version deleted (0)

- TYPO3 Version changed from 4.5 to 4.7

Still an issue.

#3 - 2012-12-08 01:59 - Markus Klein

This has been refactored in TYPO3 CMS 6.0.

Unfortunately this cannot be fixed for 4.x easily.

#4 - 2013-09-14 23:07 - Christian Kuhn

- Status changed from New to Closed

- Is Regression set to No

Resolved in younger core versions, will not be fixed in older versions anymore.