# TYPO3 Core - Feature #71247

# Add (Flash)Message after extension update with inline html

2015-11-02 15:11 - Simon Schaufelberger

Status: Rejected Start date: 2015-11-02 **Priority:** Should have Due date: % Done: Assignee: 0% **Estimated time:** 0.00 hour Category: **Extension Manager** Target version: PHP Version: Complexity: Tags: **Sprint Focus:** Description I have written my own slot for the extension manager after installation of an extension like this: ext\_localconf.php /\*\* @var \TYPO3\CMS\Extbase\SignalSlot\Dispatcher \$signalSlotDispatcher \*/ \$signalSlotDispatcher = \TYPO3\CMS\Core\Utility\GeneralUtility::makeInstance(TYPO3\CMS\Extbase\Sig nalSlot\Dispatcher::class); \$signalSlotDispatcher->connect( 'TYPO3\CMS\Extensionmanager\Utility\InstallUtility', 'afterExtensionInstall', 'Vendor\Website\Utility\InstallUtility', 'addFlashMessageAfterExtensionInstall' ); ext:website/Classes/Utility/InstallUtility.php <?php namespace Vendor\Website\Utility; use TYPO3\CMS\Core\Messaging\AbstractMessage; use TYPO3\CMS\Core\Messaging\FlashMessage; use TYPO3\CMS\Core\Messaging\FlashMessageService; use TYPO3\CMS\Core\SingletonInterface; use TYPO3\CMS\Core\Utility\GeneralUtility; /\*\* \* Extension Manager Install Utility class InstallUtility implements SingletonInterface { \* @var FlashMessageService protected \$flashMessageService; \* @param FlashMessageService \$flashMessageService public function injectFlashMessageService(FlashMessageService \$flashMessageService) { \$this->flashMessageService = \$flashMessageService; \* @param \$extensionKey \* @throws \TYPO3\CMS\Core\Exception public function addFlashMessageAfterExtensionInstall(\$extensionKey) {

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```
$flashMessageQueue = $this->flashMessageService->getMessageQueueByIdentifier('extbase.flashMessages.tx_extensionmanager_tools_extensionmanagerextensionmanager');

$messageBody = 'extension installed: '.$extensionKey;

/* @var FlashMessage $flashMessage */
    $flashMessage = GeneralUtility::makeInstance(
        FlashMessage::class, $messageBody, '', AbstractMessage::OK, TRUE
);
    $flashMessageQueue->enqueue($flashMessage);
}
```

I would love to add some HTML in the \$messageBody but that gets htmlspechialchared.

Inspired by sgalinski's TypoScript Plugin for PhpStorm it would like so show an message like this:

```
Thank you for using xxx plugin from xxx

You are using version 1.x now.

You can get the latest information about this release on our website(link).

If you think you found a bug, please report it in our issue tracker(link).

Also don't hesitate to inform us about new feature wishes(link).
```

I would like to add a screenshot from phpstorm but I can't. Once the message is hidden, you cannot show it anymore even with down- and upgrade.

### Possible solution

Fetch information from TER (sponsor links, documentation link, issue tracker) or make it possible to set it in an extension somehow maybe in ext emconf.php

### History

## #1 - 2015-11-02 15:23 - Mathias Schreiber

- Status changed from New to Needs Feedback
- Assignee set to Mathias Schreiber

We denied markup in FlashMessages on purpose.

The reasoning is that a flashmesage can also be shown from a context different from a webbrowser (think CLI for example).

Thus, markup in a flashmessage must not be used.

### #2 - 2015-11-02 21:52 - Benni Mack

- Status changed from Needs Feedback to Rejected
- Assignee deleted (Mathias Schreiber)

Agreed. If necessary, should be implemented manually with a separate hook in the output, and not via flash messages.

# #3 - 2015-11-03 16:55 - Simon Schaufelberger

Should I create a new ticket for the hook/signal/... to be implemented?

## #4 - 2016-01-07 11:14 - Benni Mack

yes please:)

### #5 - 2016-02-22 10:58 - Simon Schaufelberger

- File typoscript plugin.png added

### #6 - 2018-02-04 23:20 - Simon Schaufelberger

- Description updated

### **Files**

typoscript plugin.png 32.6 KB 2016-02-22 Simon Schaufelberger

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