

RTE: edit-on Pro 5

Extension Key: **rte_eop4**

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- a GNU/GPL CMS/Framework available from www.typo3.com

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Introduction

What does it do?

This extension allows you to optionally use RealObjects' WYSIWYG XHTML/XML editor edit-on Pro 5 as a replacement for the Typo3 default Rich Text Editor (RTE). As a Java Applet, edit-on Pro 5 runs cross platform and provides a greater functionality than the Typo3 RTE. For a detailed description of system requirements, please see the "readme.txt" file contained in the edit-on Pro 5 installation package.

Users manual

For more information on how to use edit-on Pro 5, please see the Integration Manual, which is included in the edit-on Pro 5 installation package or visit <http://www.realobjects.com/fileadmin/od/eopro4/doc/manual/>.

Administration

Installing this extension

To install this extension, go to the Typo3 extension manager in the backend, and select "Import extensions from the online repository". Within this page, you can upload the "rte_eop4.t3x" file which can be found in the same directory as this manual. After uploading the extension, you will be prompted whether you wish to install the extension immediately, which you should do now.

Setting up the extension to use edit-on Pro 5

Once you installed the extension as described above, download edit-on Pro 5 from <http://www.realobjects.com/downloads>. Next, unzip the edit-on Pro 5 package, then copy the /eopro folder into the Typo3 extension root directory (e.g. /var/www/html/typo3/ext/eopro/). Alternatively, you could place a symbolic link to the /eopro directory there instead.

Example:

- If you installed the edit-on Pro 5 extension as "local" extension, place the /eopro folder in "/path-to-your-typo-dir/typo3conf/ext/eopro"

- If you installed the edit-on Pro 5 extension as “global” extension, place the /eopro folder in “/path-to-your-typo-dir/typo3/ext/eopro”

Important:

The edit-on Pro 5 Typo3 extension is free while installing edit-on Pro 5 is optional. If edit-on Pro 5 is not installed, any other editor available in the backend will be used for editing, thus the edit-on Pro 5 Typo3 extension will function even if edit-on Pro 5 is not installed.

Note: A license key is required to use edit-on Pro 5. You can request an evaluation version at http://www.realobjects.com/Request_Trial.454.0.html or purchase a license from http://www.realobjects.com/Buy_Upgrade.738.0.html.

Configuration

The edit-on Pro 5 extension can be configured using TypoScript in every page's header section. The params described in the edit-on Pro 5 integration manual can be configured this way.

Syntax

All possible TypoScript configuration for the edit-on Pro 5 extension must be done in the page's header section. Configuration options made in one page are inherited for all children of this page.

Example

```
plugin.rte_eop4 {
    stylesheeturl = http://www.realobjects.com/fileadmin/static/styles.css
    sourceview = false
    wysiwygareasonly= false
}
```

Reference

Param	Example	Comments	Default
width	width = 400	Sets the applet's width	600
height	height = 300	Sets the applet's height	400
exportasnumerical	exportasnumerical = true	Specifies whether the editor should export special characters and symbols (as defined in XHTML entity sets) as numeric character entities.	false
locale	locale = en_US	Specifies the language module defining the user interface language.	en_US
localeurl	localeurl = http://myserver.com/locale.xml	Specifies the location of the locale file used by the editor. If specified, it overrides the value set by locale.Localeurl. Enables the integrator to specify a custom locale not available in the editor by default.	n.a.
stylesheeturl	stylesheeturl = /fileadmin/styles.css	Specifies the URL of the style sheet file to be loaded after the applet has initialized.	n.a.
encoding	encoding = UTF8	Specifies the encoding used by the editor.	Default encoding of the OS
lookandfeel	lookandfeel = com.sun.java.swing.plaf.windows.WindowsLookAndFeel	Sets the look and feel used by the editor. The look and feels supported by default are: <ul style="list-style-type: none"> ● Motif Look and Feel: com.sun.java.swing.plaf.motif.MotifLookAndFeel ● Windows Look and Feel: com.sun.java.swing.plaf.windows.WindowsLookAndFeel ● Mac Aqua Look and Feel: apple.laf.AquaLookAndFeel ● Metal Look and Feel: javax.swing.plaf.metal.MetalLookAndFeel 	n.a.
sourceview	sourceview = true	Specifies whether the source view is available.	false

Param	Example	Comments	Default
wysiwygareonly	wysiwygareonly = true	Specifies if the WYSIWYG area is visible only (toolbar & pull down menu will not be displayed)	false
config	config = http://myserver.com/config.xml	Specifies the location of the config.xml file to be loaded.	The config.xml located in the eopro director of the eop4 extension.
uiconfig	Uiconfig = http://myserver.com/uiconfig.xml	Specifies the location of the uiconfig.xml file to be loaded.	The uiconfig.xml located in the eopro director of the eop4 extension.
newdocumentdialog	newdocumentdialog = true	Specifies whether the editor will prompt for confirmation before clearing the content when the "New" button is invoked.	true
startupscreenbackgroundcolor	startupscreenbackgroundcolor = ffffff	Specifies the background color of the applet during initialization.	n.a.
startupscreentextcolor	startupscreentextcolor = 000000	Specifies the color of the text displayed in the applet during initialization.	n.a.
fileadmin	fileadmin = uploads	Specifies the directory hyperlinks and plain images (see insertImage dialog's plain image tab) should point to. Note: Image references to RTEmagic* images point to the uploads directory by default (=no need to specify this param). When specifying this param for plain images this may cause that images are not displayed within the the editor.	fileadmin
simulateStaticDocuments	simulateStaticDocuments = 1	1: enables the simulateStaticDocuments setting while inserting hyperlinks using the edit-on Pro 5 RTE (if specified the param overrides the value from your localconf file) 0: disables the simulateStaticDocuments setting for hyperlinks inserted by the edit-on Pro 5 RTE.	If this param is not specified the RTE takes the value from \$TYPO3_CONF_VARS["FE"] ["simulateStaticDocuments"]