

Render news content for IndexedSearch Crawler tt_news

Extension Key: indexedsearch_rendered_ttnews

Language: en

Version: 1.0.0

Keywords: ttnews, crawler, search, indexing, rgnewsce, content, news, bodytext

Copyright 2006-2013, Simon Schick, <simonsimcity@gmail.com>

This document is published under the Open Content License
available from <http://www.opencontent.org/opl.shtml>

The content of this document is related to TYPO3
- a GNU/GPL CMS/Framework available from www.typo3.org

Table of Contents

Render news content for IndexedSearch Crawler tt_news.....1

Introduction.....	3
What does it do?.....	3
Screenshots.....	3

Users manual.....	4
Administration.....	5
Configuration.....	6
Tutorial.....	7
Known problems.....	8
To-Do list.....	9
ChangeLog	10

Introduction

What does it do?

This extension updates the content that gets indexed using `indexedsearch_ttnews_crawler`.

By installing this extension, the content of the `tt_news` entry will be rendered as it is on the frontend and then pushed back to `indexedsearch`.

It enables you to have some content, saved in the row “bodytext” of your news-item and in addition have something that's added to the content by a hook in `tt_news`.

One example for this usage is the extension `rgnewsce`.

Screenshots

No screenshots necessary since it doesn't add anything visually.

Users manual

There's nothing this extension adds where a user could interact.

Administration

Just don't forget to add the column "bodytext" to the list of fields in your Indexer Configuration. This extension replaces the content of this column by it's on FE displayed text.

Configuration

No configuration necessary.

Tutorial

No steps required.

Known problems

No known problems.

To-Do list

Please drop me a mail if you're missing a feature or need a closer implementation to a plugin of your choice that also adds content to tt_news.

ChangeLog

Version:	Changes:
2.1.1	Cleaned up the extension ...
2.1.0	Updated documentation
2.0.0	Added documentation and an icon
1.0.0	Wrote the code of the extension.