
Blogit Documentation

Release 0.4.13

Dino Perovic

Sep 27, 2017

Contents

1	Contents	3
1.1	Getting started	3
1.2	Settings	4
1.3	Release notes	5
2	Indices and tables	9

Blogit is a simple blog application for [djangoCMS](#).

Getting started

Get started with installing and configuring **Shopit**.

Requirements

- Django 1.10, 1.9
- [django-cms](#) for placeholders.
- [django-filer](#) for file management.
- [django-mptt](#) for tree management.
- [django-parler](#) to translate everything.

Installation

Install using **pip**:

```
pip install.djangocms-blogit
```

You should follow [django-cms](#) & [django-filer](#) installation guide first, and then add the following to your settings:

```
INSTALLED_APPS = [  
    ...  
    'mptt',  
    'parler',  
    'blogit',  
]
```

Urls

There are two ways to configure the urls. First would be to add to your `urls.py`:

```
urlpatterns = [
    url(r'^blog/', include('blogit.urls')),
    ...
]
```

The second option is to use [django-cms](#) apphooks. **Blogit** comes with a couple of those for different application parts. `BlogitApphook` is the main one, and one that should always be attached to a page (if the urls are not already added). Then there are other optional apphooks for *category*, *tags* & *feeds*. If you want to keep it simple, and not have to set every application part individually. You can add to your settings:

```
BLOGIT_SINGLE_APPHOOK = True
```

This will load all the necessary urls under the `BlogitApphook`.

Settings

Available settings to override.

Info

These settings are used to render the proper values in feeds:

```
BLOGIT_TITLE = 'Blogit'
BLOGIT_DESCRIPTION = 'This is a blog about everything'
```

Feeds

Feed settings:

```
BLOGIT_FEED_LIMIT = 100
BLOGIT_FEED_ITEM_AUTHOR_NAME = None # When none displays author info
BLOGIT_FEED_ITEM_AUTHOR_EMAIL = None # When none displays author info
BLOGIT_FEED_ITEM_DESCRIPTION_FULL = False
BLOGIT_FEED_DEFAULT = 'rss' # [rss|atom]
```

Pagination

Pagination per page:

```
BLOGIT_POSTS_PER_PAGE = 5
```


Post url

By default post detail url is `/<slug>/`. If you want to have a dated url like this `/<year>/<month>/<day>/<slug>/`, change this setting:

```
BLOGIT_POST_DETAIL_DATE_URL = False
```

Release notes

Release notes for **Blogit**.

0.4.13

- Add separate template for archive view.
- Refactor starting templates.

0.4.12

- Fix manifest.

0.4.11

- Fix setup.py.

0.4.10

- Move urls into modules (for now) to fix potential errors with appresolver from django-cms.
- Support Django 1.10.

0.4.9

- Change url of categories to use full path, instead of slug.
- Maintenance.

0.4.8

- Fix tests settings, update requirements.

0.4.7

- Make multiple apphooks the default.
- Make detail category view fetch all descendants posts.
- Use MPTT draggable admin for categories.

0.4.6

- Require django CMS 3.3.x.

0.4.5

- Add settings `BLOGIT_SINGLE_APPHOOK` and additional apphooks for other modules. This now allows to specify a separate page apphooks for categories, tags, feeds...

0.4.4

- Add support for Django 1.8.x and 1.9.x, drop support for Django 1.7.x
- Migration: remove “null=True” from M2M field.

0.4.3

- Add support for django CMS 3.2.

0.4.2

- Replace override function with `parlers switch_language` to avoid 404's in some cases.

0.4.1

- Enable search in admin list.
- Add list of posts in category and tag admin detail.
- Add tag urls and views.
- Add tags to cms toolbar menu.
- Fix `force_text` to try `force_unicode` first – in feeds.
- Separate managers from models.
- Fix post detail view returning multiple objects when different language posts have the same slug.

0.4.0

- Add language param to Post's `get_absolute_url` method.
- Add `get_search_data` method to Post.
- Remove django-taggit from requirements.
- Fix: admin `get_image` should fail silently if image is missing.

Attention: In version **0.4.0** django-taggit is removed as a requirement so the migrations history must be cleared. To migrate from **0.3.x** to **0.4.x** follow the steps:

- install version **0.3.10** and run `python manage.py migrate blogit`

- remove blogit from the migration history. SQL example: `DELETE FROM django_migrations WHERE app="blogit"`
- install version **0.4.0** and run `python manage.py migrate blogit --fake`

0.3.10

- Remove date_hierarchy from admin.

0.3.9

- Changes in admin layout.
- Add settings for sitemap config.
- Add django-mptt as a requirement.
- Add actions for changing statuses.
- Add colors to admin statuses.
- Add previous and next post as a property.
- Remove active field, add HIDDEN status instead.

0.3.8

- Add SEO fields.
- Add extra feed settings.
- Add status fields, fix active boolean to not display in feeds and detail.

0.3.7

- Fix migrations.

0.3.6

- Fix 0005 migration.

0.3.5

- Create own simple tag model.
- Remove category and feed urls settings and translate them automatically.

0.3.4

- Make active boolean work.

0.3.3

- Fix not displaying correct language on detail view.

0.3.2

- Migration file dependencies fix

0.3.1

- Update migration file.
- Fixes.

0.3.0

- Simplified models.
- Refactored and not compatible with earlier versions.

CHAPTER 2

Indices and tables

- `genindex`
- `modindex`
- `search`