
Django Admin View Permission Documentation

Release 0.1

Context Information Security

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Installation

1.1 Getting the code

The recommended way to install the Admin View Permission is via `pip`:

```
$ pip install django-admin-view-permission
```

To test an upcoming release, you can install the in-development version instead with the following command:

```
$ pip install -e git+https://github.com/django-admin-view-permission/django-admin-view-permission.git
```

1.2 Requirements

- Django

1.3 Support

- Django: 1.8, 1.9
- Python: 2.7, 3.4, 3.5

1.4 Prerequisites

Make sure that `'django.contrib.admin'` is set up properly and add `'admin_view_permission'` to your `INSTALLED_APPS` setting:

```
INSTALLED_APPS = [  
    'admin_view_permission',  
    # ...  
    'django.contrib.admin',  
    # ...  
]
```

Configuration

The admin view permission provides one setting that you can add in your project's settings module to customize its behavior.

2.1 ADMIN_VIEW_PERMISSION_MODELS

This setting defines which models you want to be added the view permission. If you don't specify this setting then the view permission will be applied to all the models.

2.1.1 Example

```
ADMIN_VIEW_PERMISSION_MODELS = [  
    auth.User,  
    ...  
]
```