
latest
Release 0.1

December 09, 2014

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django-gnupg-mails provides a class `gnupg_mails.message.GnuPGMessage` that extends Django's `django.core.mail.EmailMessage` with the functionality to send PGP/MIME signed emails.

Dependencies

- `python-gnupg` is required for signing the mails

Installation

The easiest way to install django-gnupg-mails is directly from PyPI using [pip](#) by running the command below:

```
$ pip install -U django-gnupg-mails
```

Otherwise you can download django-gnupg-mails and install it directly from source:

```
$ python setup.py install
```

Usage

Define settings.GNUPG_HOMEDIR to point to a GnuPG home directory containing a private key with signing capabilities.

Instead of using Django's EmailMessage you can just use `gnupg_mails.message.GnuPGMessage`. The class is a drop-in replacement and can be used in the same way as the original class as documented in [The Django documentation](#).

Similar packages

You may want to have a look at [django-email-extras](#) by Stephen McDonald for other GnuPG related functionality. Stephen's package allows sending PGP encrypted mail and provides a nice email test backend.