
django-heroku-mongoify Documentation

Release 0.1.0

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django-heroku-mongoify provides a user-friendly method to configure Django projects on Heroku to use MongoDB. Inspired by the work of [Randall Degges](#).

USAGE

In settings.py:

```
from mongoify import mongoify
from pymongo import Connection
db = Connection(mongoify(default='mongodb://localhost'))
```

Friendly MongoDB for Django on Heroku

```
mongoify.mongoify(default=None)
```

Returns URL based on environment settings.

Parameters **default** (*str.*) – A URL for a MongoDB database.

Returns dict – A URL that can be used for a `pymongo.Connection`.

Supported providers:

- MongoHQ (MONGOHQ_URL)
- MongoLab (MONGOLAB_URI)

Other MongoDB hosts can be utilized by passing the URL as `default`:

```
mongoify(default='mongodb://localhost')
```

New in version 0.1.0.

INDICES AND TABLES

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PYTHON MODULE INDEX

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