
Flask-Postmark Documentation

Release 0.3.1

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Aug 29, 2020

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This is a simple integration with [Postmark](#) for Flask applications.

To send an email in your Flask application:

```
from flask import Flask
from flask_postmark import Postmark

app = Flask(__name__)
app.config["POSTMARK_SERVER_TOKEN"] = "<replace with your server token>"

postmark = Postmark(app)

@app.route("/send", methods=["POST"])
def send():
    postmark.send(
        From="sender@example.com",
        To="receiver@example.com",
        Subject="Postmark test",
        HtmlBody="""
            <html>
            <body>
            <strong>Hello</strong> dear Postmark user.
            </body>
            </html>"""
    )
    return b"OK"
```


1.1 Unreleased

1.2 0.3.1 - 2020-08-29

1.2.1 Fixed

- Documentation on Read The Docs

1.3 0.3.0 - 2020-08-29

1.3.1 Added

- Type annotations.

1.3.2 Changed

- Raise *RuntimeError* if context stack is empty when you try to use *Postmark.client*.

1.3.3 Removed

- Support for Python 2.6, 2.7, 3.3, 3.4.

1.4 0.2.0 - 2017-06-10

1.4.1 Added

- Register the extension on the app. #6
- Use `self.app` as a fallback. #5

1.5 0.1.0 - 2017-05-11

- Initial release.

CHAPTER 2

Indices and tables

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