AFFO SMS Service

Release 1.0.5

Affo Ltd.

Jan 14, 2020

CONTENTS

AFFO SMS Service is a simple SMS sending service. The main feature of this service is an ability to round-robin SMS gateways to retry the message.

AFFO SMS Service is Open Source and licensed under the BSD License.

GETTING STARTED

- If you're new to AFFO SMS Service you can get started by following the first-steps tutorial.

CONTENTS

2.1 Copyright

Copyright © 2019, Affo Ltd.

All rights reserved. This material may be copied or distributed only subject to the terms and conditions set forth in the *Creative Commons Attribution-ShareAlike 4.0 International* <https://creativecommons.org/licenses/by-sa/4.0/legalcode>'_ license.

You may share and adapt the material, even for commercial purposes, but you must give the original author credit. If you alter, transform, or build upon this work, you may distribute the resulting work only under the same license or a license compatible to this one.

Note: While the *AFFO SMS Service* documentation is offered under the Creative Commons *Attribution-ShareAlike 4.0 International* license the AFFO SMS Service *software* is offered under the BSD License (3 Clause)

2.2 Getting Started

2.3 Contributor's Guide

Contributions are always welcome and greatly appreciated!

2.3.1 Code contributions

We love pull requests from everyone! Here's a quick guide to improve the code:

1. Fork the repository and clone the fork.

2. Create a virtual environment using your tool of choice (e.g. `virtualenv`, `conda`, etc).

3. Install development dependencies:

```
pip install -r requirements.txt
pip install -r requirements-test.txt
```

4. Make sure all tests pass:

```
python setup.py test
```

5. Start making your changes to the **master** branch (or branch off of it).

6. Make sure all tests still pass:

```
python setup.py test
```

7. Add yourself to `AUTHORS.rst`.

8. Commit your changes and push your branch to GitHub.

9. Create a pull request through the GitHub website.

2.3.2 Documentation improvements

We could always use more documentation, whether as part of the introduction/examples/usage documentation or API documentation in docstrings.

Documentation is written in reStructuredText and use Sphinx to generate the HTML output.

Once you made the documentation changes locally, run the documentation generation:

```
python setup.py build_sphinx
```

2.3.3 Bug reports

When reporting a bug please include:

- Operating system name and version.
- *affo-sms-service* version.
- Any details about your local setup that might be helpful in troubleshooting.
- Detailed steps to reproduce the bug.

2.3.4 Feature requests and feedback

The best way to send feedback is to file an issue on Github. If you are proposing a feature:

- Explain in detail how it would work.
- Keep the scope as narrow as possible, to make it easier to implement.

2.4 REST API

POST /sms/
>   **Send an SMS message**

>>   **Status Codes**

>>>   • 201 Created – An SMS message was successfully sent

INDICES AND TABLES

- genindex
- modindex
- search

/sms