
QAA Documentation

Release 0.1

SCAFA Team

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QAA

A Question and Answer Web App

REQUIREMENTS

3.1 Production Environment

- Nginx
- Gunicorn
- Virtualenv
- Python 2.7.3
- Django 1.4.x
- MySQL 5.5
- Ubuntu server 12.04

3.2 Development Environment

- Virtualenv
- Python 2.7.3
- Django 1.4.x
- MySQL 5.5
- Ubuntu 12.xx

DOCUMENTATION

<https://qaa.readthedocs.org/en/latest/>

INSTALLATION

1. Download the latest tar ball (<https://github.com/dangtrinh/qaa/tarball/master>).
2. Untar and copy it to your directory (e.g. `/var/www/django_projects/`)
3. Copy the `settings_local.py.dist` file to `settings_local.py` and modify it with your own information.
4. (Optional) Create and activate your `virtualenv` environment.
5. Install requirement packages:

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

6. Get your database ready:

```
python manage.py syncdb  
python manage.py migrate --all
```

7. Run the command `'python manage.py runserver'` and enjoy QAA.

LICENSE

QAA is licensed under the GPLv3 License. See the LICENSE (<https://github.com/dangtrinh/qaa/blob/master/LICENSE>) file for more details.

CONTRIBUTORS

QAA is a fork from the OSQA (<http://www.osqa.net/>) software and being actively maintained by SCAFA Team.

Our core members and maintainers are:

- @dangtrinh (<https://github.com/dangtrinh>)
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See the CONTRIBUTORS (<https://github.com/dangtrinh/qaa/blob/master/CONTRIBUTORS>) file for more details.