Voici la configuration Travis rédigée :

etienne86/oc_p10-pur_beurre:.travis.yml@a554197

```yaml
language: python
python:
  - '3.6.9'

# safelist
branches:
  only:
    - staging

env:
  global:
    - DJANGO_SETTINGS_MODULE=pur_beurre.settings.travis
    - MOZ_HEADLESS=1

addons:
  firefox: latest
  apt:
    packages:
      firefox-geckodriver

install:
  - pip install -r requirements.txt

services:
  - postgresql

script:
  - ./manage.py test
```

Voici la configuration Travis compilée :

Build Config

```json
{
  "language": "python",
  "os": [
    "linux"
  ],
  "dist": "xenial",
  "python": [
    "3.6.9"
  ],
  "branches": {
    "only": [
      "staging"
    ]
  },
  "env": {
    "global": [
      {
        "DJANGO_SETTINGS_MODULE": "pur_beurre.settings.travis"
      },
      {
        "MOZ_HEADLESS": "1"
      }
    ]
  },
  "addons": {
    "firefox": "latest",
    "apt": {
      "packages": [
        "firefox-geckodriver"
      ]
    }
  },
  "install": [
    "pip install -r requirements.txt"
  ],
  "services": [
    "postgresql"
  ],
  "script": [
    "./manage.py test"
  ]
}
```

Sur le serveur, le projet se situe dans le répertoire : **/home/ebarbier/pur_beurre**

Voici la configuration de nginx (**/etc/nginx/sites-available/pur_beurre**) :

```
server {

    listen 80; server_name 178.62.10.30;
    root /home/ebarbier/pur_beurre/;

    location /static {
        alias /home/ebarbier/pur_beurre/staticfiles/;
    }

    location / {
        proxy_set_header Host $http_host;
        proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
        proxy_redirect off;
        if (!-f $request_filename) {
            proxy_pass http://127.0.0.1:8000;
            break;
        }
    }
}

```

Voici la configuration de supervisor (**/etc/supervisor/conf.d/pur_beurre-gunicorn.conf**) :

```
[program:pur_beurre-gunicorn]
command=/home/ebarbier/pur_beurre/venv/bin/gunicorn pur_beurre.wsgi:application
user = ebarbier
directory = /home/ebarbier/pur_beurre
autostart = true
autorestart = true
environment = ENV="PRODUCTION", SECRET_KEY="[redacted]", DATABASE_PASSWORD="[redacted]", DJANGO_SETTINGS_MODULE="pur_beurre.settings.production"
```

Voici le contenu de la tâche cron (éditée avec la commande ***crontab -e***) :

```
00 01 * * 3 /home/ebarbier/pur_beurre/scripts/db_update.sh >> /home/ebarbier/pur_beurre/scripts/db_update.log 2>&1

```

Pour information, le script **db_update.sh** est le suivant :

scripts > db_update.sh

```
/home/ebarbier/pur_beurre/venv/bin/python3 /home/ebarbier/pur_beurre/manage.py db_update
```