

name: DARKBOT™ on: push: branches: [main] release: types: [created]

jobs: build: runs-on: ubuntu-latest strategy: matrix: python-version: [3.8, 3.9, '3.10']

steps:

- uses: actions/checkout@v2
- name: Set up Python `${{ matrix.python-version }}`
uses: actions/setup-python@v2
with:
python-version: `${{ matrix.python-version }}`
- name: Install dependencies
run: |
python -m pip install --upgrade pip
if [-f requirements.txt]; then pip install -r requirements.txt; fi
pip install pytest
- name: Test with pytest
run: |
pytest

deploy: runs-on: ubuntu-latest needs: build if: github.event_name == 'release'

steps:

- uses: actions/checkout@v2
- name: Set up Python
uses: actions/setup-python@v2
with:
python-version: '3.x'
- name: Install dependencies
run: |
python -m pip install --upgrade pip
pip install build wheel twine
- name: Build and publish
env:
TWINE_USERNAME: `${{ secrets.PYPI_USERNAME }}`
TWINE_PASSWORD: `${{ secrets.PYPI_PASSWORD }}`
run: |
python -m build
python -m twine upload dist/*