

name: test

on:

push:

branches: [master]

pull_request:

workflow_dispatch:

env:

POETRY_VERSION: "1.4.2"

jobs:

build:

runs-on: ubuntu-latest

strategy:

matrix:

python-version:

- "3.9"

- "3.10"

- "3.11"

test_type:

- "core"

- "extended"

name: Python \${ matrix.python-version } \${ matrix.test_type }

steps:

- uses: actions/checkout@v4

- name: Set up Python \${{ matrix.python-version }}

uses: "./.github/actions/poetry_setup"

with:

python-version: \${{ matrix.python-version }}

poetry-version: "1.4.2"

cache-key: \${{ matrix.test_type }}

install-command: |

if ["\${{ matrix.test_type }}" == "core"]; then

echo "Running core tests, installing dependencies with poetry..."

poetry install

else

echo "Running extended tests, installing dependencies with poetry..."

poetry install -E extended_testing

fi

- name: Run \${{matrix.test_type}} tests

run: |

if ["\${{ matrix.test_type }}" == "core"]; then

make test

else

make extended_tests

fi

shell: bash