version: v1

tasks:

- ref: python-build

params:

- name: test-command

value: >

-m pytest -q

--junitxml=test\_results.xml

--cov=.

--cov-report=xml

- name: publish-artifact

value: "true"

- ref: shell

name: package-zip

params:

- name: script

value: |

bash scripts/make\_zip.sh

ls -lh ml\_stuff.zip

- ref: publish-artifact

name: upload-zip

params:

- name: files

value: ml\_stuff.zip

#!/usr/bin/env bash

set -euo pipefail

ZIP=ml\_stuff.zip

rm -f "$ZIP"

zip -r "$ZIP" \

spark ML ml\_utils models utils kafkas \

\*.py \

-x "\*/\_\_pycache\_\_/\*" "\*/.ipynb\_checkpoints/\*"

echo "Created $ZIP"