

# Use base UBI image

FROM registry.access.redhat.com/ubi8/python-39:1

WORKDIR /opt/app-root/src

COPY Pipfile\* /opt/app-root/src/

USER root

RUN yum -y install --disableplugin=subscription-manager wget \

&& yum --disableplugin=subscription-manager clean all

RUN pip3 install --upgrade pip==21.3.1 \

&& pip3 install --upgrade pipenv==2020.11.15 \

&& pipenv install --dev

# Update python command to point to python3 install

RUN alternatives --set python /usr/bin/python3

ENV FLASK\_APP=server/\_\_init\_\_.py

ENV FLASK\_DEBUG=true

COPY . /opt/app-root/src

COPY run-dev /bin

RUN chmod 777 /bin/run-dev

ARG bx\_dev\_user=root

ARG bx\_dev\_userid=1000

RUN BX\_DEV\_USER=\$bx\_dev\_user

RUN BX\_DEV\_USERID=\$bx\_dev\_userid

RUN if [ "\$bx\_dev\_user" != root ]; then useradd -ms /bin/bash -u \$bx\_dev\_userid \$bx\_dev\_user; fi

CMD ["/bin/bash"]