

Dockerfile

```
FROM oraclelinux

RUN yum install -y libXtst libXrender sudo

# Replace 1000 with your user / group id
RUN export uid=1000 gid=1000 && \
    mkdir -p /home/weblogic && \
    echo "weblogic:x:${uid}:${gid}:Weblogic,,,:/home/weblogic:/bin/bash" >> \
    /etc/passwd && \
    echo "weblogic:x:${uid}:" >> /etc/group && \
    echo "weblogic ALL=(ALL) NOPASSWD: ALL" > /etc/sudoers.d/weblogic && \
    chmod 0440 /etc/sudoers.d/weblogic && \
    chown ${uid}:${gid} -R /home/weblogic

USER weblogic
ENV HOME /home/weblogic

docker run -ti --rm -e DISPLAY=$DISPLAY -v /tmp/.X11-unix:/tmp/.X11-unix -v \
/mnt/datosusb:/home/weblogic/datosusb x

/home/weblogic/datosusb/jdk1.8.0_101/bin/java -jar \
/home/weblogic/datosusb/fmw_12.2.1.1.0_wcportal_Disk1_lof1/fmw_12.2.1.1.0_wc \
portal.jar
```

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