

# linux python3 && python

## python3 docker

```
FROM alpine
RUN apk update && \
    apk add --no-cache mysql-client \
    bash \
    curl \
    build-base \
    libffi-dev \
    openssl-dev \
    zlib-dev \
    bzip2-dev \
    readline-dev \
    sqlite-dev

RUN wget https://www.python.org/ftp/python/3.10.14/Python-3.10.14.tgz && \
    tar -xvzf Python-3.10.14.tgz && \
    cd Python-3.10.14 && \
    ./configure --prefix=/usr/local --enable-optimizations && \
    make -j ${nproc} && \
    make install && \
    rm -rf /Python-3.10.14 && \
    rm -rf /Python-3.10.14.tgz
```

## linux

```
apk update

apk add --no-cache mysql-client bash curl build-base libffi-dev openssl-dev zlib-dev
bzip2-dev readline-dev sqlite-dev

wget https://www.python.org/ftp/python/3.10.14/Python-3.10.14.tgz && \
tar -xvzf Python-3.10.14.tgz
```

```
cd Python-3.10.14
./configure --prefix=/usr/local --enable-optimizations
make -j ${nproc}
make install
rm -rf /Python-3.10.14
rm -rf /Python-3.10.14.tgz
```

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