

进入容器

apt-get install libgdiplus -y 先直接试一下这个命令是否有效

先用命令来获取apt update的权限

```
1 root@mycontainer:/# apt-config dump | grep Sandbox::User
2 APT::Sandbox::User "_apt";
3
4 root@mycontainer:/# cat <<EOF > /etc/apt/apt.conf.d/sandbox-disable
5 APT::Sandbox::User "root";
6 EOF
7
```

Be sure, that result is valid:

```
1 root@mycontainer:/# apt-config dump | grep Sandbox::User
2 APT::Sandbox::User "root";
```

apt --fix-broken install

然后用按照顺序执行包

docker cp /docker/multiarch-support_2.24-11+deb9u4_amd64.deb 1a0ec9d65b3e:/home

//上面的可以看情况执行，基本上执行下面的就可以了

dpkg -i multiarch-support_2.24-11+deb9u4_amd64.deb

dpkg -i libxdmcp6_1.1.2-3_amd64.deb

dpkg -i libxau6_1.0.8-1_amd64.deb

dpkg -i libxcb1_1.12-1_amd64.deb

dpkg -i libx11-data_1.7.2-1_all.deb

dpkg -i libc6_2.35-3_amd64.deb

dpkg -i libx11-6_1.8.1-2_amd64.deb

dpkg -i libxext6_1.3.3-1+b2_amd64.deb

问题解决