# DebianSWAPNAS

SWAP

**swap**

```
$ mkdir /data
$ dd if=/dev/zero of=/data/swap bs=512 count=8388616
$ mkswap /data/swap
$ vi /etc/sysctl.conf, vm.swappiness60
$ vi /etc/fstab     /data/swap swap swap defaults    0  0
```

**NAS**

```
$ apt-get update
$ apt-get install nfs-common
$ mkdir /app_home
$ mount -t nfs -o
vers=4.0,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,noresvport
file-system-id-xxxx.region.nas.aliyuncs.com:/ /app_home
$ vi /etc/fstab    file-system-id-xxxx.region.nas.aliyuncs.com:/ /app_home
nfs4
vers=4.0,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,_netdev,nore
svport 0 0
```

NFS
sudo echo "options sunrpc tcp_slot_table_entries=128" >> /etc/modprobe.d/sunrpc.conf
sudo echo "options sunrpc tcp_max_slot_table_entries=128" >> /etc/modprobe.d/sunrpc.conf