

NFS Server = file.dreaminfo.biz

NFS Client = client2, client1, branch, hq, ns

1 NFS Server Setting

```
# apt-get install nfs-kernel-server
```

```
# vim /etc/exports
```

```
11 /etc/ssl/dreaminfo-CA/crl 172.16.0.1(rw,sync,no_subtree_check)
12 /home 172.16.0.0/24(rw,sync)
13 /home 192.168.0.0/24(rw,sync)
14 /home 192.168.1.0/24(rw,sync)
```

```
# chmod 777 /home
```

```
# systemctl restart nfs-kernel-server
```

2 NFS Client Setting (공통)

```
# vim /etc/fstab //fstab에 등록 시, 부팅과 동시에 서버에서 공유한 자원에 자동으로 마운트 가능.
```

```
13 file.dreaminfo.biz:/etc/ssl/dreaminfo-CA/crl /var/www/crl nfs defaults 0
14 file.dreaminfo.biz:/home /home nfs defaults 0
```

```
# mount /home
```