

Seafile автозагрузка сервиса

Создаем юниты:

```
# vi /etc/systemd/system/seafile.service
```

```
[Unit]
Description=Seafile
# add mysql.service or postgresql.service depending on your
database to the line below
After=network.target

[Service]
Type=forking
ExecStart=/home/www/seafile/seafile-server-latest/seafile.sh
start
ExecStop=/home/www/seafile/seafile-server-latest/seafile.sh
stop
LimitNOFILE=infinity
User=nginx
Group=www-data

[Install]
WantedBy=multi-user.target
```

```
# vi /etc/systemd/system/seahub.service
```

```
[Unit]
Description=Seafile hub
After=network.target seafile.service

[Service]
Type=forking
# change start to start-fastcgi if you want to run fastcgi
ExecStart=/home/www/seafile/seafile-server-latest/seahub.sh
start 8999
ExecStop=/home/www/seafile/seafile-server-latest/seahub.sh
stop
User=nginx
Group=www-data
```

```
[Install]
```

```
WantedBy=multi-user.target
```

Перед запуском останавливаем наши сервисы (предварительно отредактировав `vipw`)

```
# su nginx
```

```
$ ./seafile.sh stop
```

```
$ ./seahub.sh stop
```

```
$ exit
```

```
# systemctl enable seafile.service
```

```
# systemctl enable seahub.service
```

```
# systemctl daemon-reload
```

```
# systemctl start seafile.service
```

```
# systemctl start seahub.service
```