

Seafile – поднимаем WebDAV over https

Понадобилось поднять WebDAV, который поддерживается сервером Seafile.

Правим seafdav.conf

```
# vi /home/www/seafile/conf/seafdav.conf
```

```
[WEBDAV]
enabled = true
port = 8080
fastcgi = false
share_name = /seafdav
```

В nginx добавляем запись:

```
# vi /etc/nginx/sites-available/seafile
```

```
location /seafdav {
    proxy_pass http://127.0.0.1:8080;
    proxy_set_header Host $host;
    proxy_set_header X-Real-IP $remote_addr;
    proxy_set_header X-Forwarded-For
$proxy_add_x_forwarded_for;
    proxy_set_header X-Forwarded-Host $server_name;
    proxy_set_header X-Forwarded-Proto https;
    proxy_http_version 1.1;
    proxy_connect_timeout 36000s;
    proxy_read_timeout 36000s;
    proxy_send_timeout 36000s;
    send_timeout 36000s;

    # This option is only available for Nginx >= 1.8.0.
    client_max_body_size 0;
    proxy_request_buffering off;

    access_log /var/log/nginx/seafdav.access.log;
    error_log /var/log/nginx/seafdav.error.log;
```

```
}
```

Перезагружаем сервисы:

```
# systemctl restart seafile  
# systemctl restart seahub  
# nginx -s reload
```

В Windows подключаем хранилище как сетевой диск, введя наш логин/пароль от учетки.