

Authelia CONF

You will need to setup a domain/subdomain for your authentication. Setup your domain/subdomain in NGINX Proxy Manager as normal. Then add the following to the "Advanced" tab in the Proxy Host setup for the domain.

```
location / {
    set $upstream_authelia http://192.168.1.25:9091; # This example assumes a Docker deployment.
    Change the IP and Port to your setup
    proxy_pass $upstream_authelia;
    client_body_buffer_size 128k;

    #Timeout if the real server is dead
    proxy_next_upstream error timeout invalid_header http_500 http_502 http_503;

    # Advanced Proxy Config
    send_timeout 5m;
    proxy_read_timeout 360;
    proxy_send_timeout 360;
    proxy_connect_timeout 360;

    # Basic Proxy Config
    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-Proto $scheme;
    proxy_set_header X-Forwarded-Host $http_host;
    proxy_set_header X-Forwarded-Uri $request_uri;
    proxy_set_header X-Forwarded-Ssl on;
    proxy_redirect http:// $scheme://;
    proxy_http_version 1.1;
    proxy_set_header Connection "";
    proxy_cache_bypass $cookie_session;
    proxy_no_cache $cookie_session;
    proxy_buffers 64 256k;

    # If behind reverse proxy, forwards the correct IP, assumes you're using Cloudflare. Adjust IP
    for your Docker network.
```

```
set_real_ip_from 192.168.1.0/24; #make sure this IP range matches your netowrk setup
real_ip_header CF-Connecting-IP;
real_ip_recursive on;
}
```

Revision #1

Created 21 November 2021 20:26:55 by DB T3CH

Updated 21 November 2021 20:29:15 by DB T3CH