

Protected Domain CONF

This will be placed in the "Advanced" tab of the "Edit Proxy Host" in NGINX Proxy Manager for the domain you want to protect.

```
location /authelia {
    internal;
    set $upstream_authelia http://192.168.1.25:9091/api/verify; #change the IP and Port to match
    the IP and Port of your Authelia container
    proxy_pass_request_body off;
    proxy_pass $upstream_authelia;
    proxy_set_header Content-Length "";

    # Timeout if the real server is dead
    proxy_next_upstream error timeout invalid_header http_500 http_502 http_503;
    client_body_buffer_size 128k;
    proxy_set_header Host $host;
    proxy_set_header X-Original-URL $scheme://$http_host$request_uri;
    proxy_set_header X-Real-IP $remote_addr;
    proxy_set_header X-Forwarded-For $remote_addr;
    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 4 32k;

    send_timeout 5m;
    proxy_read_timeout 240;
    proxy_send_timeout 240;
    proxy_connect_timeout 240;
}

location / {
```

```
set $upstream_uptime-kuma $forward_scheme: //$server:$port; #change uptime-kuma to match your  
container name: $upstream_some-container-name or $upstream_somecontainername  
proxy_pass $upstream_uptime-kuma; #change uptime-kuma to match your container name:  
$upstream_some-container-name or $upstream_somecontainername
```

```
auth_request /authelia;  
auth_request_set $target_url https://$http_host$request_uri;  
auth_request_set $user $upstream_http_remote_user;  
auth_request_set $email $upstream_http_remote_email;  
auth_request_set $groups $upstream_http_remote_groups;  
proxy_set_header Remote-User $user;  
proxy_set_header Remote-Email $email;  
proxy_set_header Remote-Groups $groups;
```

```
error_page 401 =302 https://auth.yourdomain.com/?rd=$target_url; #change this to match your  
authentication domain/subdomain
```

```
client_body_buffer_size 128k;
```

```
proxy_next_upstream error timeout invalid_header http_500 http_502 http_503;
```

```
send_timeout 5m;  
proxy_read_timeout 360;  
proxy_send_timeout 360;  
proxy_connect_timeout 360;
```

```
proxy_set_header Host $host;  
proxy_set_header Upgrade $http_upgrade;  
proxy_set_header Connection upgrade;  
proxy_set_header Accept-Encoding gzip;  
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;

set_real_ip_from 192.168.1.0/16; #make sure this matches your network setup
real_ip_header CF-Connecting-IP;
real_ip_recursive on;

}
```

Revision #3

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