

# TV broadcast's settings via HTTP (NGINX+udpxy/vlc)

## NGINX settings for temporary links

If the portal was installing with manual use and IP server middleware: 192.168.1.1, then **NGINX** configuration will be:

```
server{  
    listen 0.0.0.0:80;  
  
    rewrite ^/ch/(.*) /stalker_portal/server/api/chk_tmp_tv_link.php?key=$1  
last;  
  
    location /stalker_portal {  
        internal;  
        proxy_set_header Host 192.168.1.1; # <-- Middleware server hostname  
or IP  
        proxy_set_header X-Real-IP $remote_addr;  
        proxy_pass http://192.168.1.1:88/stalker_portal; # <-- Middleware  
server IP  
    }  
  
    location ~* ^/get/(.*?)/(.*) {  
        internal;  
  
        set $upstream_uri      $2;  
        set $upstream_host     $1;  
  
        set $upstream_url http://$upstream_host/$upstream_uri;  
  
        proxy_set_header Host $upstream_host;  
        proxy_set_header X-Real-IP $remote_addr;  
        proxy_pass $upstream_url;  
    }  
}
```

Stalker Middleware settings.

In portal configuration ([custom.ini](#)) it is necessary to point server IP address with **NGINX** in [stream\\_proxy](#) parameter. It is necessary to setup the option "Temporary HTTP links" in admin interface with TV channel adding. In "Address" field it is necessary to point the address [ffrt http://localhost:8899/udp/239.1.1.1:1234](#). **NGINX** must to see [udpxy](#) using this address.

From:

<https://docs.infomir.com.ua/> -

Permanent link:

[https://docs.infomir.com.ua/doku.php?id=en:stalker:tv\\_on\\_http\\_nginx\\_udpxy](https://docs.infomir.com.ua/doku.php?id=en:stalker:tv_on_http_nginx_udpxy)

Last update: **2019/05/17 11:23**

