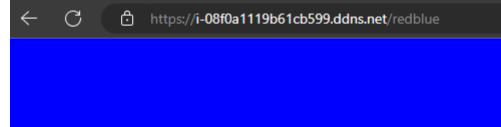
Создание 2-х серверов и переход по /redblue

```
upstream backend {
        server i-08f0a1119b61cb599.ddns.net:88;
server i-08f0a1119b61cb599.ddns.net:99;
server {
         listen 88;
        listen [::]:88;
        server_name i-08f0a1119b61cb599.ddns.net;
        root /var/www/red;
         index index.html;
        location / {
                 try_files $uri $uri/ /index.html;
server {
         listen 99;
        listen [::]:99;
        server_name i-08f0a1119b61cb599.ddns.net;
        root /var/www/blue;
         index index.html;
        location / {
                 try_files $uri $uri/ /index.html;
         }
location /redblue {
```

```
proxy_pass http://backend;
```





Переход на /image1 там будет jpg и /image2 где будет png.

Регулярное выражение для картинок. Если формат jpg, то картинка будет перевёрнута с помощью nginx.

```
location ~ /images/(.+\.jpg)$ {
        alias /var/www/img/$1;
        image_filter test;
        image_filter rotate 180;
}
```

При выводе логов, показать куда проксировал запрос клиента.

log_format upstreamlog '[\$time_local] \$remote_addr - \$server_name \$host to: \$upstream_addr: \$request \$status "\$http_user_agent"';
access_log /var/log/nginx/i-08f0a1119b61cb599.ddns.net-access.log upstreamlog;
error_log /var/log/nginx/i-08f0a1119b61cb599.ddns.net-error.log;

ubuntu@ip-172-31-46-52:~\$ sudo tail n 3 /var/log/nginx/i-08f0a1119b61cb599.ddns.net-access.log
[07/Dec/2022:16:09:53 +0000] 46.53.181.46 - i-08f0a1119b61cb599.ddns.net i-08f0a1119b61cb599.ddns.net to: 18.194.78.135:99: GET /redblue HTTP/1.1 200 "Mozilla/5.0 (Windows NT 10.6; Windot; x64) Applewebkit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36 Edg/107.0.1418.62"
[07/Dec/2022:16:14:26 +0000] 18.194.78.135 - i-08f0a1119b61cb599.ddns.net backend to: -: GET /redblue HTTP/1.0 200 "Mozilla/5.0 (Windows NT 10.0; Win64; x64) Applewebkit/537.36 Edg/107.0.1418.62"
[07/Dec/2022:16:14:26 +0000] 46.53.181.46 - i-08f0a1119b61cb599.ddns.net i-08f0a1119b61cb599.ddns.net to: 18.194.78.135:88: GET /redblue HTTP/1.1 200 "Mozilla/5.0 (Windows NT 10.0; Win64; x64) Applewebkit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36 Edg/107.0.1418.62"