

<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Publ
<input type="checkbox"/>	trainee_instance	i-0f1b12e97b1dcc388	Running	t3.micro	3/3 checks passed	<a href="#">View alarms +</a>	eu-north-1b	ec2-16-171-39-110.eu-...	16.17
<input type="checkbox"/>	green_backup	i-0e5f2e97d98e887c1	Running	t3.micro	Initializing	<a href="#">View alarms +</a>	eu-north-1b	ec2-13-60-44-245.eu-n...	13.61
<input type="checkbox"/>	trainee_instan...	i-02cb303391518a4bc	Running	t3.micro	3/3 checks passed	<a href="#">View alarms +</a>	eu-north-1b	ec2-16-170-246-56.eu-...	16.17
<input type="checkbox"/>	trainee_nginx...	i-081bf97500d1d13ac	Running	t3.micro	3/3 checks passed	<a href="#">View alarms +</a>	eu-north-1b	ec2-13-60-241-126.eu-...	13.61

Балансировщик :

None

```
log_format proxylog '[$time_local] $remote_addr - "$request" '
                    '$status $body_bytes_sent "$http_referer" '
                    '"$http_user_agent" to: $upstream_addr';

upstream backend_servers {
    least_conn;

    server 172.31.35.66;
    server 172.31.38.170;

    server 172.31.43.213 backup;
}

server {
    listen 80;

    location / {

        proxy_pass http://backend_servers;

        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;
    }
}
```

Синяя страница:

```
None
server {

    listen 80;
    listen [::]:80;

    root /var/www/my-site;

    index blue.html;

    server_name _;

    location / {
        try_files $uri $uri/ =404;
    }
}
```

Желтая страница:

```
None
server {

    listen 80;
    listen [::]:80;

    root /var/www/my-site;

    index yellow.html;

    server_name _;

    location / {
        try_files $uri $uri/ =404;
    }
}
```

Ваша страница:

None

```
server {  
  
    listen 80;  
    listen [::]:80;  
  
    root /var/www/my-site;  
  
    index green.html;  
  
    server_name _;  
  
    location / {  
        try_files $uri $uri/ =404;  
    }  
}
```