

Serveur WEB et HA-PROXY

Configuration des serveurs WEB

1. `sudo apt install apache2`
2. `sudo systemctl status apache2`
3. `nano /var/www/your_domain/index.html`

Configuration de index.html

À l'intérieur, ajoutez l'exemple de HTML suivant :

```
/var/www/your_domain/index.html
```

```
<html>
  <head>
    <title>Welcome to Your_domain!</title>
  </head>
  <body>
    <h1>Success! The your_domain virtual host is working!</h1>
  </body>
</html>
```

HA-PROXY

`apt-get install haproxy`

`nano /etc/haproxy/haproxy.cfg`

```
global
    daemon
defaults
    mode http
frontend http-in
    bind 10.0.0.101:80
    default_backend webservers
backend webservers
    balance roundrobin
    server web01 10.0.0.111:80
    server web02 10.0.0.112:80
```

`service haproxy restart`

Configuration de l'interface

```
listen stats :1936
    stats enable
    stats hide-version
    stats realm Loadbalanced\ Servers
    stats uri /haproxy?stats
    stats auth haproxy:haproxy
```