Install "nginx"

```
root@Bryan:/home/bryan# sudo apt install nginx
Reading package lists... Done
Building dependency tree
Reading state information... Done
nginx is already the newest version (1.14.0-0ubuntu1.10).
The following packages were automatically installed and are no longer required:
   bridge-utils dns-root-data dnsmasq-base libhogweed4 libidn11 libnettle6 ubuntu-fan
Use 'sudo apt autoremove' to remove them.
0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.
root@Bryan:/home/bryan#
```

Then créate the conf file

```
server {
listen
            80:
server_name example.com www.example.com;
index
            index.php;
            /var/www/example.com/public # fallback for index.php
root
location / {
try_files $uri $uri/ /index.php?$query_string;
}location /blog {
proxy pass http://blog.domain.com;proxy_http_version
                                                                     1.1;
proxy cache bypass
                                   $http upgrade;
# Proxy headers
proxy_set_header Upgrade
                                   $http_upgrade;
                                   "upgrade";
proxy_set_header Connection
proxy_set_header Host
                                   $host:
                                   $remote_addr;
proxy set header X-Real-IP
proxy set header X-Forwarded-For $proxy add x forwarded for;
proxy_set_header X-Forwarded-Proto $scheme;
proxy set header X-Forwarded-Host $host;
proxy_set_header X-Forwarded-Port $server_port;
# Proxy timeouts
proxy_connect_timeout
                                   60s;
proxy_send_timeout
                                   60s;
proxy_read timeout
                                   60s;
```

Then test the code

```
root@Bryan:/home/bryan# sudo nginx -t
nginx: the configuration file /etc/nginx/nginx.conf syntax is ok
nginx: configuration file /etc/nginx/nginx.conf test is successful
root@Bryan:/home/bryan# _
```

Apache

```
root@Bryan:/home/bryan# echo "Listen 8080" | sudo tee /etc/apache2/ports.conf
(Listen 8080
root@Bryan:/home/bryan#
```

The chante the port for the server

```
# The ServerName directive sets the request scheme, hostname and port that
# the Server uses to identify itself. This is used when creating
# redirection URLs. In the context of virtual hosts, the ServerName
# specifies what hostname must appear in the request's Host: header to
# match this virtual host. For the default virtual host (this file) this
# value is not decisive as it is used as a last resort host regardless.
# However, you must set it for any further virtual host explicitly.
#ServerName www.example.com

ServerAdmin webmaster@localhost
DocumentRoot /var/www/html

# Available loglevels: trace8, ..., trace1, debug, info, notice, warn,
# error, crit, alert, emerg.
# It is also possible to configure the loglevel for particular
# modules, e.g.
#LogLevel info ssl:warn

ErrorLog ${APACHE_LOG_DIR}/error.log
CustomLog ${APACHE_LOG_DIR}/access.log combined

# For most configuration files from conf-available/, which are
# enabled or disabled at a global level, it is possible to
# include a line for only one particular virtual host. For example the
# following line enables the CGI configuration for this host only
```

Now let's check the connection with the server's

```
root@Bryan:/home/bryan# sudo netstat -tlpn
Active Internet connections (only servers)
Proto Recv-Q Send-Q Local Address
                                                                               PID/Program name
                                           Foreign Address
                                                                   State
        9
9
9
              0 0.0.0.0:80
tcp
                                           0.0.0.0:*
                                                                   LISTEN
                                                                               614/nginx: master p
                 0 :::8080
tcp6
            0 :::80
0 :::80
                                                                   LISTEN
                                                                               1177/apache2
                                                                   LISTEN
                                                                               614/nginx: master p
tcp6
root@Bryan:/home/bryan# _
```

The next thing to do is créate the servers: ping and pong

```
root@Bryan:/home/bryan# sudo mkdir -v /var/www/ping.net /var/www/pong.io mkdir: created directory '/var/www/ping.net' mkdir: created directory '/var/www/pong.io' root@Bryan:/home/bryan# _
```

Create both servers

```
root@Bryan:/home/bryan# sudo nano /etc/apache2/sites-available/ping.net.conf
root@Bryan:/home/bryan# sudo nano /etc/apache2/sites-available/pong.io.conf
```

Then enable the servers:

```
Enabling site ping.net.
To activate the new configuration, you need to run:
    service apache2 reload
root@Bryan:/home/bryan# sudo a2ensite pong.io
Enabling site pong.io.
To activate the new configuration, you need to run:
    service apache2 reload
root@Bryan:/home/bryan#
```

Then créate the servers for nginx

```
server {
    listen 80;
    server_name ping.net www.ping.net pong.io www.pong.io;

    location / {
        proxy_pass http://127.0.0.1:8080;
        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;
    }
}
```

Check the configuration file

```
root@Bryan:/home/bryan# sudo nginx -t
nginx: the configuration file /etc/nginx/nginx.conf syntax is ok
nginx: configuration file /etc/nginx/nginx.conf test is successful
root@Bryan:/home/bryan# _
```

And check the server

PHP Variables

\$_SERVER[PORIC_SCRIPT_NAME] /ph-Soji \$_SERVER[PORIC_SCRIPT_NAME] /ph-Soji \$_SERVER[PORIC_PATH_RANSLATED] / Nardwowlfoobarnet/info.php \$_SERVER[PORIC_SCRIPT_NAME] / Nardwowlfoobarnet/info.php \$_SERVER[PORIC_SCRIPT_NAME] / Nardwowlfoobarnet/info.php \$_SERVER[PORIC_SCRIPT_NAME] / Nardwowlfoobarnet/info.php \$_SERVER[PORIC_SCRIPT_NAME] / Nardwowlfoobarnet/info.php \$_SERVER[PORIC_ST_URT] / Nardwowlfoobarnet/info.php \$_SERVER[PORIC_ST_METHOD] / GET \$_SERVER[PORIC_URT] / Nardwowlfoobarnet/info.php \$_SERVER[PORIC_URT] / Nardwowlfoobarnet/info.php \$_SERVER[PEDIREC_URT] / Nardwowlfoobarnet/info.php \$_SERVER[PEDIREC_URT] / Nardwowlfoobarnet/info.php \$_SERVER[PORIT_ILENAME] / Nardwowlfoobarnet/info.php \$_SERVER[PORIT_ST_DREAME] / Nardwowlfoobarnet/info.php \$_SERVER[CONTEXT_DREAME] / Nardwowlfoobarnet/info.php \$_SERVER[CONTEXT_DREAME] / Nardwowlfoobarnet/info.php \$_SERVER[PORUMENT_ROOT] / Nardwow	Variable	Value
\$ SERVER[ORIG_SCRIPT_HAME] /php-lcgl \$ SERVER[ORIG_PATH_INFO] / Anathwawfoobar netlinfo.php \$ SERVER[ORIG_SCRIPT_SLENAME] / Anathwawfoobar netlinfo.php \$ SERVER[ORIG_SCRIPT_SLENAME] / Anathwawfoobar netlinfo.php \$ SERVER[SCRIPT_NAME] / And php \$ SERVER[SCRIPT_NAME] / And php \$ SERVER[SCRIPT_NAME] / And php \$ SERVER[OUEST_URIT] / And php \$ SERVER[OUEST_URIT] / Anathwawfoobar netlinfo.php \$ SERVER[OUEST_URIT] / Anathwawfoobar netlinfo.php \$ SERVER[SERVER_PROTOCOLT] / HTTP/1.0 \$ SERVER[SERVER_PROTOCOLT] / HTTP/1.0 \$ SERVER[SERVER_PROTOCOLT] / And php \$ SERVER[SERVER_PROTOCOLT] / Anathwawfoobar netlinfo.php \$ SERVER[SERVER_LAME] / Anathwawfoobar netlinfo.php \$ SERVER[SCRIPT_FILENAME] / Anathwawfoo	\$_SERVER['USER']	www-data
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\$_SERVER[ORIG_PATH_INFO]	\$_SERVER['ORIG_SCRIPT_NAME']	/php-fcgi
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\$_SERVER['REQUEST_METHOD]	\$_SERVER['REQUEST_URI']	/Info.php
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https://www.digitalocean.com/community/tutorials/como-configurar-nginx-como-servidor-web-y-proxy-inverso-para-apache-en-un-servidor-ubuntu-18-04-es

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