

L'ip du conteneur et sa passerelle :

Create: LXC Container

General Template Disks CPU Memory Network DNS Confirm

Name: eth0

MAC address: auto

Bridge: vmbr0

VLAN Tag: no VLAN

Rate limit (MB/s): unlimited

Firewall: ☒

IPv4: ☒ Static ☐ DHCP

IPv4/CIDR: 192.168.1.194/24

Gateway (IPv4): 192.168.1.1

IPv6: ☒ Static ☐ DHCP ☐ SLAAC

IPv6/CIDR: None

Gateway (IPv6):

Help Advanced Back Next

On commence par mettre à jour le conteneur :

```
Debian GNU/Linux 11 Nginxtest tty1
Nginxtest login: root
Password:
Linux Nginxtest 5.13.19-1-pve #1 SMP PVE 5.13.19-2 (Tue, 09 Nov 2021 1
The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
root@Nginxtest:~# apt update && apt upgrade
```

On installe le package Nginx :

```
root@Nginxtest:~# apt install nginx
```

Ouvrir le fichier default :

```
root@Nginxtest:~# nano /etc/nginx/sites-enabled/default
```

Ajouter index.php et enlever les commentaires aux endroits indiqués sur la capture d'écran :

```
GNU nano 5.4 /etc/nginx/sites-enabled/default *
# Add index.php to the list if you are using PHP
index index.html index.htm index.nginx-debian.html index.php;

server_name _;

location / {
    # First attempt to serve request as file, then
    # as directory, then fall back to displaying a 404.
    try_files $uri $uri/ =404;
}

# pass PHP scripts to FastCGI server
#
location ~ \.php$ {
    include snippets/fastcgi-php.conf;
    #
    # With php-fpm (or other unix sockets):
    fastcgi_pass unix:/run/php/php7.4-fpm.sock;
    #
    # With php-cgi (or other tcp sockets):
    fastcgi_pass 127.0.0.1:9000;
}
```

(cd /var/www/html)