

How to Install Nextcloud with Nginx and Let's Encrypt SSL on Ubuntu 20.04 LTS

<https://www.howtoforge.com/tutorial/ubuntu-nginx-nextcloud/>

Prerequisites

- List ItemUbuntu 20.04
- Root privileges
- ItemWhat we will do
- Install Nginx Webserver
- Install and Configure PHP7.4-FPM
- Install and Configure MySQL Server
- Generate SSL Letsencrypt
- Download Nextcloud 18
- Configure Nginx Virtual Host for Nextcloud
- UFW Firewall Configuration
- Nextcloud Post-Installation

Step 1 - Install Nginx Webserver

The first step we will do in this nextcloud guide is to install the Nginx web server. We will be using the Nginx web server instead of Apache webserver.

Log in to the server and update the repository, then install the Nginx web server using the apt command as shown below.

```
sudo apt update  
  
sudo apt install nginx -y
```

After the installation is complete, start the Nginx service and enable the service to launch every time at system boot using systemctl.

```
systemctl start nginx  
  
systemctl enable nginx
```

The Nginx service is up and running, check it using the following command.

```
systemctl status nginx
```

As a result, the Nginx web server has been installed on Ubuntu 20.04.

From:
<https://installconfig.com/> - **Install Config Wiki**

Permanent link:
https://installconfig.com/doku.php?id=install_nextcloud_nginx_let_encrypt_ssl_ubuntu_20_04_lts&rev=1592604904

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