

# Let's Encrypt SSL

Now we need to install Let's Encrypt, this is a way to get a free SSL Certificate for our Ticaga installation.

This allows you to use **https://ubuntu.ticaga.com** instead of <http://ubuntu.ticaga.com>.

```
sudo apt install certbot python3-certbot-apache -y
certbot --apache
```

If you're using **Nginx** you will need to change **--apache** to **--nginx**. We recommend Apache as it's easier to maintain.

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