

# How to Install SSL Certificate

How to Install SSL Certificate

<https://arit-manual.nstru.ac.th/books/ssl/page/ssl>

How to Install SSL Certificate 4 Steps

1. ca\_bundle.crt
2. DigiCertCA.crt
3. star\_nstru\_ac\_th.crt
4. nstru.ac.th.key

How to Install SSL Certificate 1. ca\_bundle.crt 2. star\_nstru\_ac\_th.crt 3. DigiCertCA.crt 4. nstru.ac.th.key

How to Install SSL Certificate

```
sudo mkdir /etc/ssl
```

How to Install SSL Certificate

## How to Install Apache SSL

How to Install Apache SSL

```
sudo nano /etc/apache2/sites-available/yourdomain-ssl.conf
```

How to Install Apache SSL

How to Install Apache SSL 2 Steps

```
SSLEngine on
SSLCertificateKeyFile /etc/ssl/private/nstru.ac.th.key
SSLCertificateFile /etc/ssl/certs/ca_bundle.crt
```

How to Install Apache SSL 3 Steps

```
SSLEngine on
SSLCertificateFile /path/to/star_nstru_ac_th.crt
```

```
SSLCertificateKeyFile /path/to/nstru.ac.th.key
SSLCertificateChainFile /path/to/DigiCertCA.crt
```

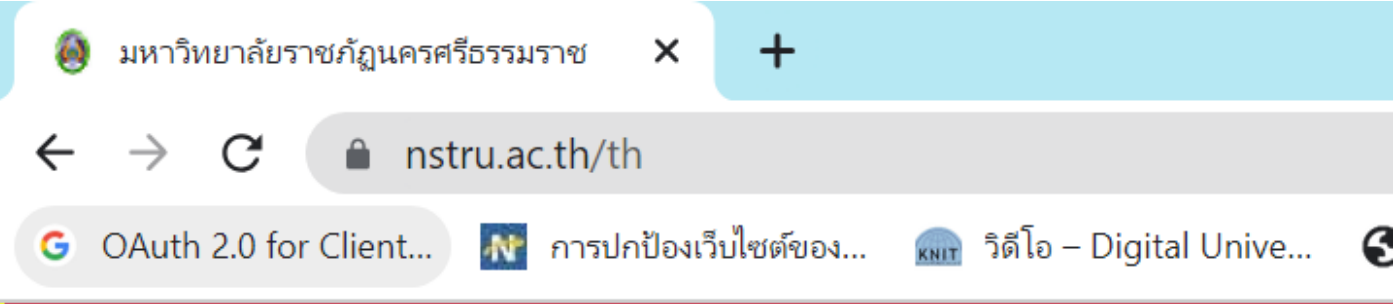
```
sudo systemctl restart apache2
```

```
service apache2 restart
```

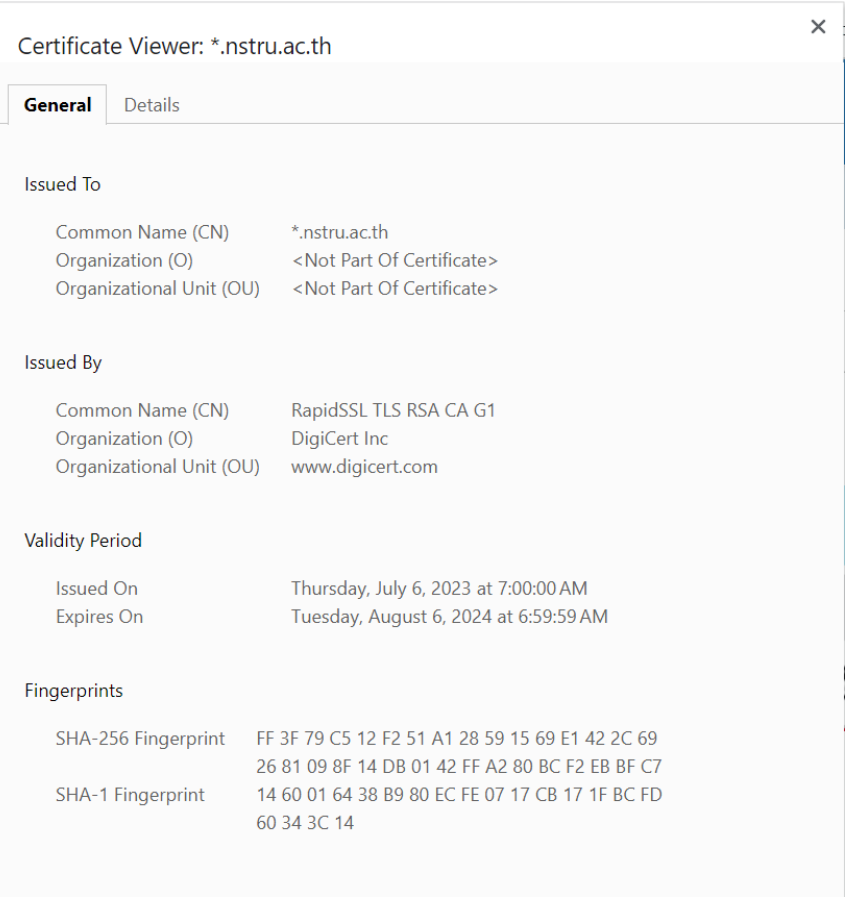
# SSL

1. Open a web browser (e.g., Chrome) and navigate to the URL of the website you want to secure (e.g., nstru.ac.th).

2. Click on the lock icon in the address bar to view the certificate details.



3. Click on the lock icon in the address bar to view the certificate details.





Revision #2

Created 7 July 2023 06:16:34 by Admin

Updated 7 July 2023 07:01:52 by Admin