

# ????????????

???????

- new-cert.key
- new-cert.crt

```
cd /dir/to/your/cert
openssl req -x509 -nodes -days 3650 -newkey rsa:2048 -keyout new-cert.key \
-out new-cert.crt

chown 1000.1000 new-cert.*
```

?? Nginx ??

```
cd /path/to/nginx
vi site-confs/default

ssl_certificate /config/keys/new-cert.crt;
ssl_certificate_key /config/keys/new-cert.key;
```

?????????

```
openssl x509 -in cert.crt -noout -text
```

“ Certificate:

Data:

Version: 3 (0x2)

Serial Number:

24:85:b0:74:34:91:da:d3:cf:c4:16:9d:50:19:75:5a:c4:b5:9d:9b

Signature Algorithm: sha256WithRSAEncryption

Issuer: C = US, ST = CA, L = Carlsbad, O = Linuxserver.io, OU = LSIO  
Server, CN = \*

Validity

Not Before: May 24 11:23:44 2020 GMT

Not After : May 22 11:23:44 2030 GMT

Subject: C = US, ST = CA, L = Carlsbad, O = Linuxserver.io, OU = LSIO  
Server, CN = \*

Subject Public Key Info:

Public Key Algorithm: rsaEncryption

RSA Public-Key: (2048 bit)

Modulus:

00:bd:3b:5c:10:cc:e3:0e:69:d6:2a:b8:46:25:1e:

6b:30:2d:a9:9a:39:a2:5d:5a:f6:42:70:15:ad:f7:

68:3c:82:f3:4a:3d:40:70:cf:54:e1:36:c1:f0:e0:

...

---

Revision #2

Created 29 May 2020 05:59:09 by Admin

Updated 1 June 2020 12:14:14 by Admin