

Quick guide based on [stunnel for mysql - server and client](#) to add https to existing http server on demand.

`te=0x0c984e8 [0,0]`

Contents: [Dobrica PavlinuÅ;iÄ 's random unstructured stuff]

- [Dobrica PavlinuÅ;iÄ 's random unstructured stuff \(Installation\)](#)
- [Dobrica PavlinuÅ;iÄ 's random unstructured stuff \(Create certificate\)](#)
- [Dobrica PavlinuÅ;iÄ 's random unstructured stuff \(Configuration file\)](#)
- [Dobrica PavlinuÅ;iÄ 's random unstructured stuff \(Start tunnel\)](#)

Installation

```
apt-get install stunnel4
```

Create certificate

```
cd /etc/stunnel
openssl req -x509 -nodes -days 365 -newkey rsa:1024 -keyout https.pem -out https.pem
```

Configuration file

```
/etc/stunnel/httpd.conf

cert = /etc/stunnel/https.pem
sslVersion = SSLv3
debug = 7

[https]
accept = 443
connect = 80
TIMEOUTclose = 0
```

Start tunnel

```
stunnel4 /etc/stunnel/https.conf
```