

Let's Encrypt(CertBot) SSL with HAProxy 3
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Let's Encrypt Certbot SSL 가 . SSL
haproxy 가 HAProxy / .

HAProxy

hash-here) LetsEncrypt가 (URI: /.well-known/acme-challenge/random-80
HAProxy가 443 LetsEncrypt가 80
.(80)
HAProxy가
: HAProxy가 80
LetsEncrypt가 80
LetsEncrypt !
HAProxy HTTP /.well-known/acme-challenge
HAProxy가 URI가
LetsEncrypt .

```
# The frontend only listens on port 80
# If it detects a LetsEncrypt request, is uses the LE backend
# Else it goes to the default backend for the web servers
frontend fe-scalinglaravel
  bind *:80

  # Test URI to see if its a letsencrypt request
  acl letsencrypt-acl path_beg /.well-known/acme-challenge/
  use_backend letsencrypt-backend if letsencrypt-acl

  default_backend be-scalinglaravel

# LE Backend
backend letsencrypt-backend
  server letsencrypt 127.0.0.1:8888

# Normal (default) Backend
# for web app servers
backend be-scalinglaravel
  # Config omitted here
```

HAProxy (sudo service haproxy reload) LetsEncrypt

LetsEncrypt 가

```
sudo certbot certonly --standalone -d demo.scalinglaravel.com \
  --non-interactive --agree-tos --email admin@example.com \
  --http-01-port=8888
```

http-01-port=8888

certbot 8888

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