

```
root@proxy:~# sudo systemctl status certbot.timer
```

```
● certbot.timer - Run certbot twice daily Loaded: loaded (/lib/systemd/system/certbot.timer;
enabled; vendor preset: enabled)
```

```
Active: active (waiting) since Sat 2022-04-02 02:07:01 +0630; 4 days ago Trigger: Thu
2022-04-07 07:45:25 +0630; 13h left Triggers: ● certbot.service Apr 02 02:07:01 proxy
systemd[1]: Started Run certbot twice daily.root@proxy:~
```

```
# sudo certbot renew --dry-run
```

```
Saving debug log to /var/log/letsencrypt/letsencrypt.log- - - - -
- - - - -Processing /etc/letsencrypt/renewal/kehoc.net.conf- - - - -
- - - - -Cert not due for renewal, but simulating renewal for dry runPlugins
selected: Authenticator standalone, Installer NoneRenewing an existing certificatePerforming the
following challenges:http-01 challenge for kehoc.netCleaning up challenges
Attempting to renew cert (kehoc.net) from /etc/letsencrypt/renewal/kehoc.net.conf produced an
unexpected error: Problem binding to port 80: Could not bind to IPv4 or IPv6.. Skipping.All
renewal attempts failed. The following certs could not be renewed:
/etc/letsencrypt/live/kehoc.net/fullchain.pem (failure)- - - - -
```

```
- - - - -
** DRY RUN: simulating 'certbot renew' close to cert expiry** (The test certificates below have
not been saved.)All renewal attempts failed. The following certs could not be renewed:
/etc/letsencrypt/live/kehoc.net/fullchain.pem (failure)** DRY RUN: simulating 'certbot renew'
close to cert expiry** (The test certificates above have not been saved.)- - - - -
- - - - -1 renew failure(s), 0 parse failure(s)
```