

Certificate renewal apache

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# zypper in python3-certbot-apache
# certbot --authenticator standalone --installer apache -d www.reeltoreel.nl --pre-hook "systemctl stop apache" --post-hook "systemctl start apache"
```

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Saving debug log to /var/log/letsencrypt/letsencrypt.log
Plugins selected: Authenticator standalone, Installer apache
Running pre-hook command: systemctl stop apache
Obtaining a new certificate
Performing the following challenges:
http-01 challenge for www.reeltoreel.nl
Waiting for verification...
Cleaning up challenges
Running post-hook command: systemctl start apache
Deploying Certificate to VirtualHost /etc/apache2/vhosts.d/reeltoreel-le-ssl.conf

Please choose whether or not to redirect HTTP traffic to HTTPS, removing HTTP access.
- - - - -
1: No redirect - Make no further changes to the webserver configuration.
2: Redirect - Make all requests redirect to secure HTTPS access. Choose this for
new sites, or if you're confident your site works on HTTPS. You can undo this
change by editing your web server's configuration.
- - - - -
Select the appropriate number [1-2] then [enter] (press 'c' to cancel): 2
Enhancement redirect was already set.

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Congratulations! You have successfully enabled https://www.reeltoreel.nl

You should test your configuration at:
https://www.ssllabs.com/ssltest/analyze.html?d=www.reeltoreel.nl
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IMPORTANT NOTES:
- Congratulations! Your certificate and chain have been saved at:
  Your key file has been saved at:
  Your cert will expire on 2019-06-20. To obtain a new or tweaked
  version of this certificate in the future, simply run certbot again
```

with the "certonly" option. To non-interactively renew **all** of your certificates, run "certbot renew"

- If you like Certbot, please consider supporting our work by:

Donating to ISRG / Let's Encrypt: <https://letsencrypt.org/donate>

Donating to EFF: <https://eff.org/donate-le>

Revision #3

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