```
C:\WINDOWS\svstem32\cmd.exe
What you are about to enter is what is called a Distinguished Name or a DN.
There are quite a few fields but you can leave some blank
For some fields there will be a default value,
If you enter '.', the field will be left blank.
Country Name (2 letter code) [AU]:CH
State or Province Name (full name) [Some-State]:Zug
Locality Name (eg, city) []:Zug
Organization Name (eg, company) [Internet Widgits Pty Ltd]:Informatik
Organizational Unit Name (eg, section) []:Informatik
Common Name (e.g. server FQDN or YOUR name) []:testsystem.dev
Email Address []:
Please enter the following 'extra' attributes
to be sent with your certificate request
A challenge password []:test
An optional company name []:gibz
Enter pass phrase for privkey.pem:
writing RSA key
 Signature ok
Das Zertifikat wurde erstellt.
The certificate was provided.
Press any key to continue
   General setup for the virtual host
DocumentRoot "C:/xampp/htdocs"
ServerName testsystem.dev:443
ServerAdmin admin@example.com
ErrorLog "C:/xampp/apache/logs/error.log"
TransferLog "C:/xampp/apache/logs/access.log"
     SSL Engine Switch:
     Enable/Disable SSL for this virtual host.
  157
          #LoadModule request_module modules/mod_request.so
  158
          #LoadModule reqtimeout module modules/mod reqtimeout.so
          LoadModule rewrite module modules/mod rewrite.so
  159
  160
          #LoadModule sed module modules/mod sed.so
  161
          #LoadModule session_module modules/mod_session.so
  162
          #LoadModule session_cookie_module modules/mod_session_cookie.so
  #LoadModule session_crypto_module modules/mod_session_crypto.so
  164 #LoadModule session_dbd_module modules/mod_session_dbd.so
  165
          LoadModule setenvif_module modules/mod_setenvif.so
165 LoadModule setenvir_module modules/mod slotmem plain so
        <IfModule mod rewrite.c>
  3
                    RewriteEngine On
                    RewriteCond % {SERVER_PORT} 80
  4
  5
                    RewriteRule ^(.*) https//%{SERVER_NAME}/$1 [R,L]
  6
```

</IfModule>

Hello World!