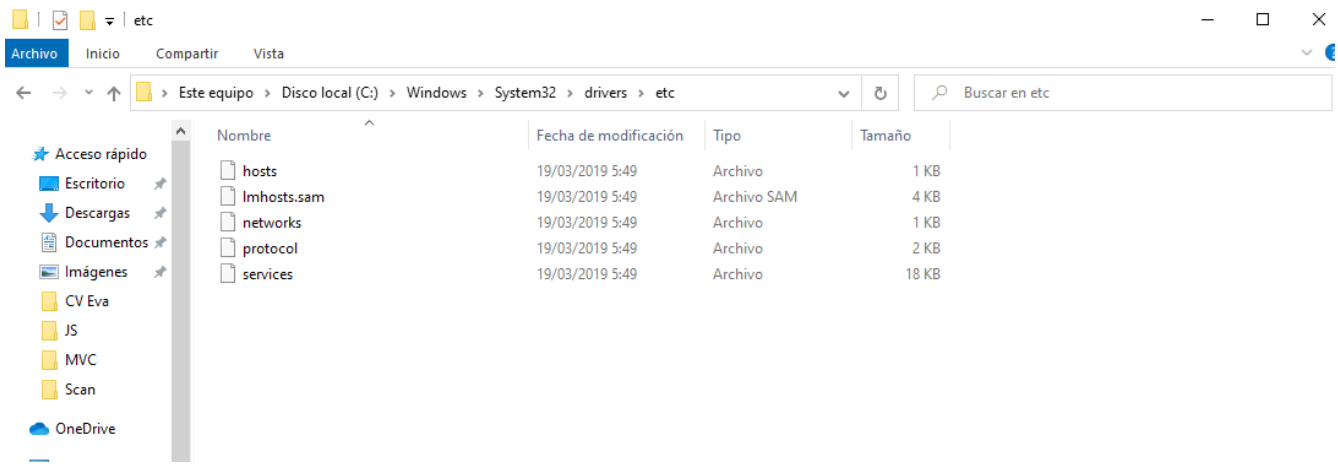


SITIO WEB CON URL

Para poder acceder al sitio web mediante una URL ficticia entramos en la carpeta drivers y seleccionamos hosts



Lo ejecutamos como administrador de notas

Le

```
Archivo Edición Formato Ver Ayuda
# Copyright (c) 1993-2009 Microsoft Corp.
#
# This is a sample HOSTS file used by Microsoft TCP/IP for Windows.
#
# This file contains the mappings of IP addresses to host names. Each
# entry should be kept on an individual line. The IP address should
# be placed in the first column followed by the corresponding host name.
# The IP address and the host name should be separated by at least one
# space.
#
# Additionally, comments (such as these) may be inserted on individual
# lines or following the machine name denoted by a '#' symbol.
#
# For example:
#
#       102.54.94.97       rhino.acme.com          # source server
#       38.25.63.10       x.acme.com              # x client host
#
# localhost name resolution is handled within DNS itself.
#       127.0.0.1         localhost
#       ::1               localhost
```

modificamos el nombre y lo guardamos

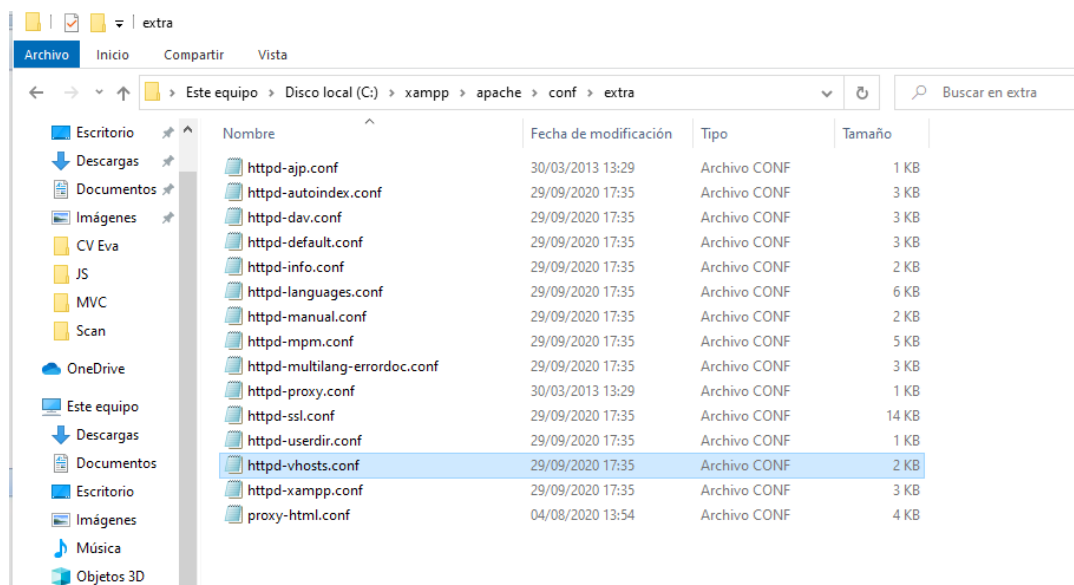
*hosts: Bloc de notas

Archivo Edición Formato Ver Ayuda

```
# Copyright (c) 1993-2009 Microsoft Corp.
#
# This is a sample HOSTS file used by Microsoft TCP/IP for Windows.
#
# This file contains the mappings of IP addresses to host names. Each
# entry should be kept on an individual line. The IP address should
# be placed in the first column followed by the corresponding host name.
# The IP address and the host name should be separated by at least one
# space.
#
# Additionally, comments (such as these) may be inserted on individual
# lines or following the machine name denoted by a '#' symbol.
#
# For example:
#
#       102.54.94.97       rhino.acme.com       # source server
#       38.25.63.10       x.acme.com           # x client host


# localhost name resolution is handled within DNS itself.
#   127.0.0.1       localhost
#   127.0.0.1       evamoreno.cesur
```

Luego configuramos apache para que aparezca en ese dominio y buscamos la carpeta correspondiente y la modificamos

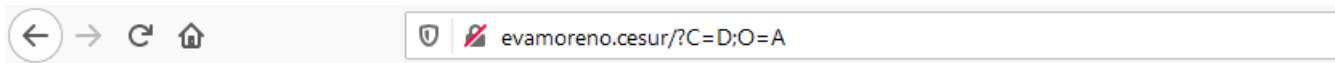


Y le añadimos al archivo , lo guardamos y modificamos

```
NameVirtualHost *
<VirtualHost *:>
    DocumentRoot "C:\xampp\htdocs"
    ServerName localhost
</VirtualHost>

<VirtualHost *:80>
    ServerAdmin evamorenoF.cesur
    DocumentRoot "C:\xampp\htdocs\evamoreno"
    ServerName evamoreno.cesur
    ServerAlias evamoreno.cesur
    AddDefaultCharset utf-8
    ErrorDocument 404 http://evamoreno.cesur/error
</VirtualHost>
```

Y nos tiene que salir la siguiente pantalla



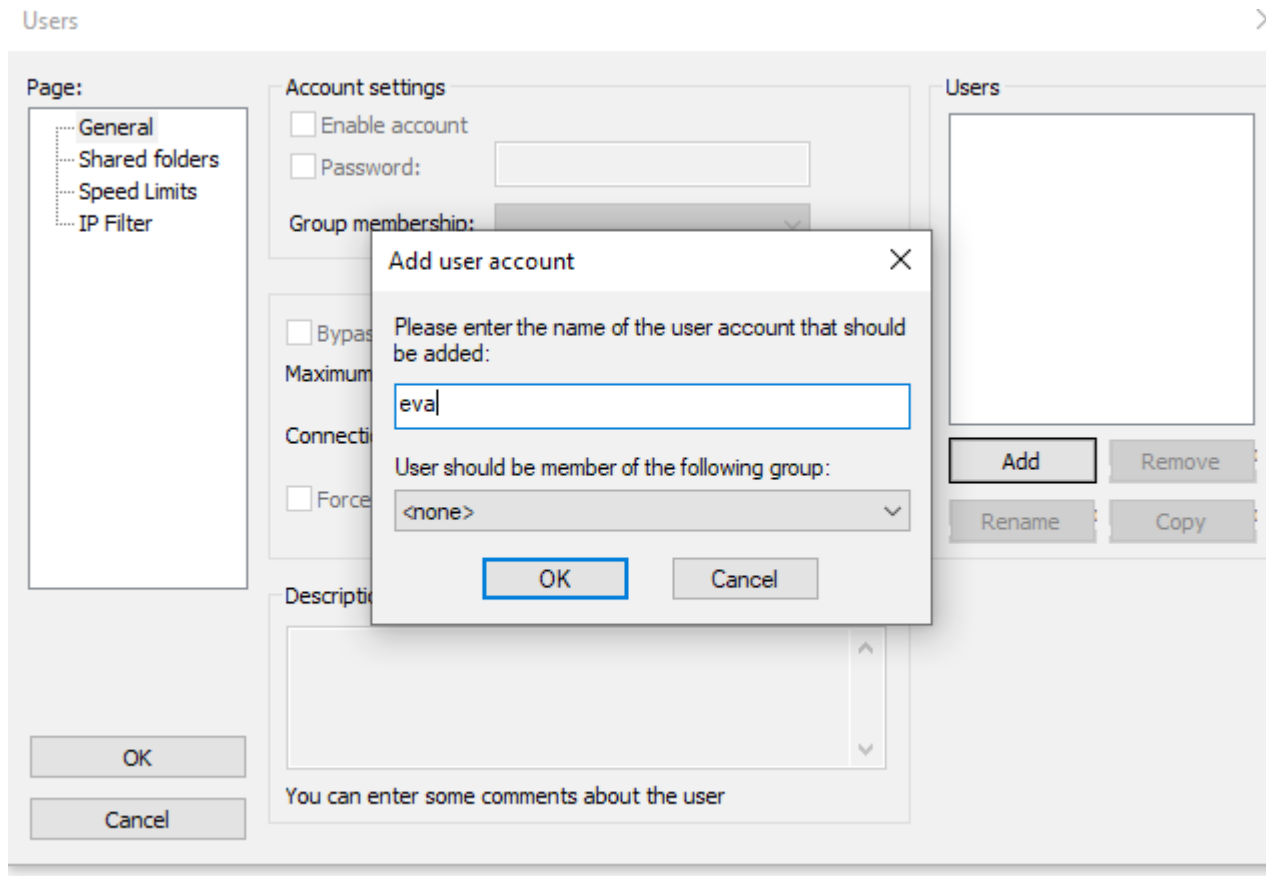
Index of /

Name	Last modified	Size	Description
----------------------	-------------------------------	----------------------	-----------------------------

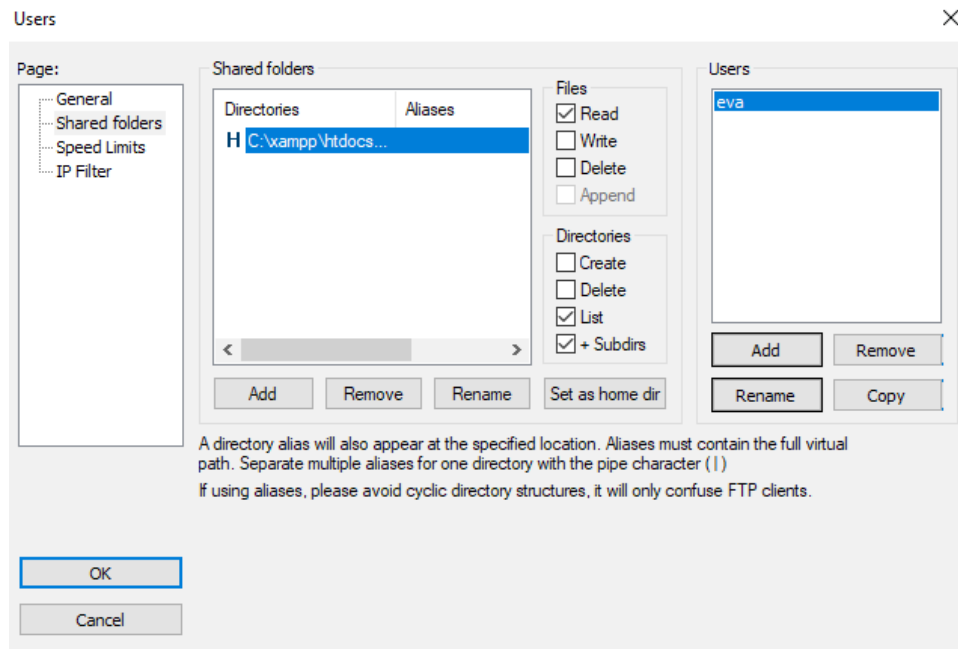
Apache/2.4.46 (Win64) OpenSSL/1.1.1g PHP/7.4.10 Server at evamoreno.cesur Port 80

FTP SEGURO

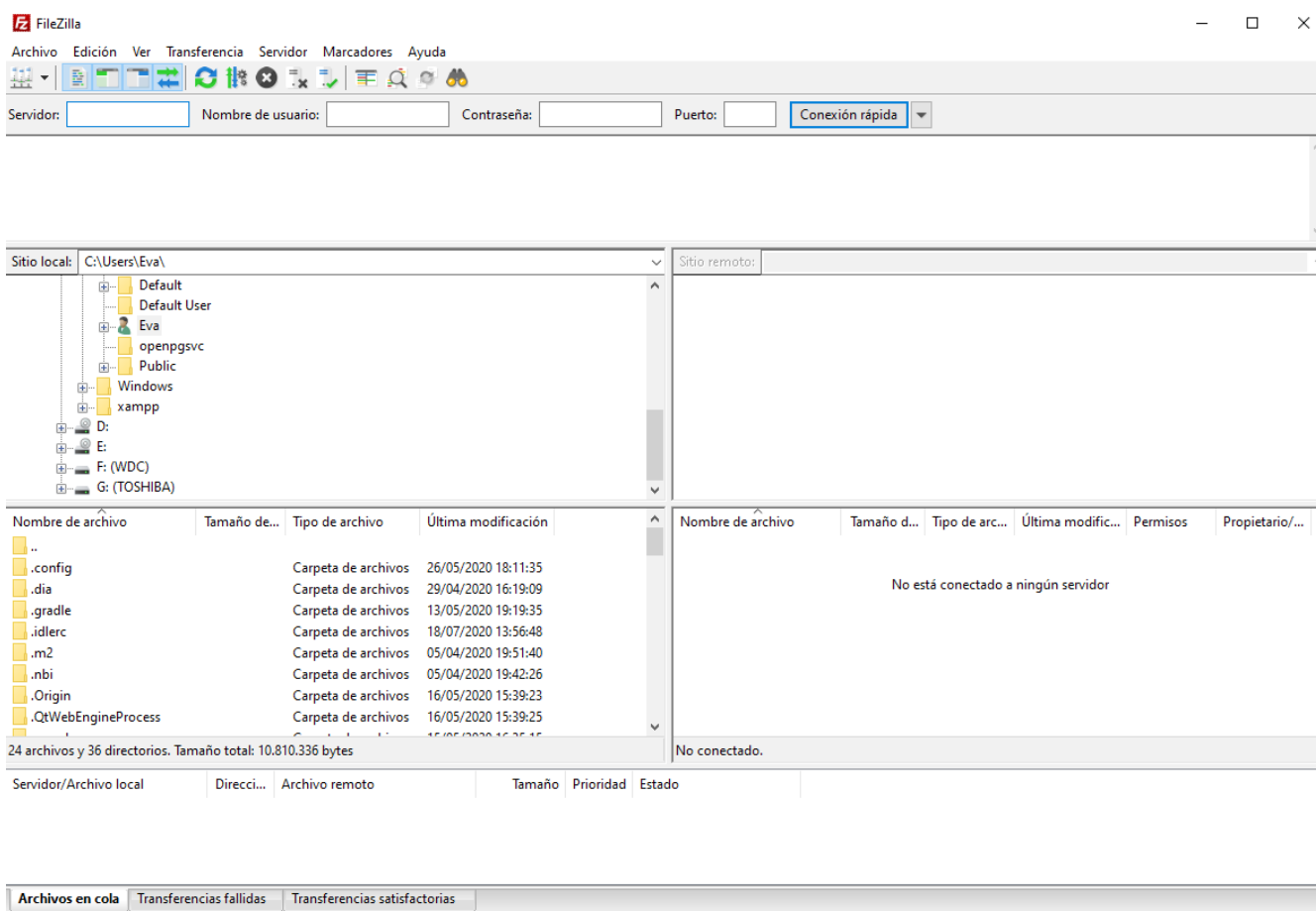
Añadimos el usuario



Elegimos el directorio raíz



Luego abrimos el filezilla server , metemos el servidor , el nombre de usuario y la contraseña y conectamos



INDEX.HTML y .ODT

Pondremos 127.0.0.1-localhost para poder abrir el ‘dashboard’ de xampp.

```
Archivo Edición Formato Ver Ayuda
# Copyright (c) 1993-2009 Microsoft Corp.
#
# This is a sample HOSTS file used by Microsoft TCP/IP for Windows.
#
# This file contains the mappings of IP addresses to host names. Each
# entry should be kept on an individual line. The IP address should
# be placed in the first column followed by the corresponding host name.
# The IP address and the host name should be separated by at least one
# space.
#
# Additionally, comments (such as these) may be inserted on individual
# lines or following the machine name denoted by a '#' symbol.
#
# For example:
#
#       102.54.94.97       rhino.acme.com          # source server
#       38.25.63.10       x.acme.com              # x client host

# localhost name resolution is handled within DNS itself.
#       127.0.0.1         localhost
#       ::1               localhost
127.0.0.1                 localhost
127.0.0.1                 evamoreno.cesur
```

Pondremos 127.0.0.1 -localhost con nuestro ‘dominio’ para poder acceder a el

En los últimos apartados.

*Esto es para poder abrir el 'dashboard' del xampp

```
.<VirtualHost *:80>DocumentRoot "C:/xampp/htdocs/"ServerName  
localhost</VirtualHost>
```

*Esto es para poder abrir el 'index.html' del proyecto deseado.

```
##<VirtualHost *:80>  
  ##ServerAdmin webmaster@dummy-host2.example.com  
  ##DocumentRoot "C:/xampp/htdocs/dummy-host2.example.com"  
  ##ServerName dummy-host2.example.com  
  ##ErrorLog "logs/dummy-host2.example.com-error.log"  
  ##CustomLog "logs/dummy-host2.example.com-access.log" common  
##</VirtualHost>  
NameVirtualHost *  
<VirtualHost *:80>  
  DocumentRoot "C:/xampp/htdocs"  
  ServerName localhost  
</VirtualHost>  
  
<VirtualHost *:80>  
  ServerAdmin evamoreno.cesur  
  DocumentRoot "C:/xampp/htdocs/evamoreno"  
  ServerName evamoreno.cesur  
  ServerAlias evamoreno.cesur  
  AddDefaultCharset utf-8  
  ErrorDocument 404 http://evamoreno.cesur/error  
</VirtualHost>
```


DIRECTORIO MULTIMEDIA



evamoreno.cesur/trabajo/media/

Index of /trabajo/media

Name	Last modified	Size	Description
 Parent Directory		-	
 videoAdobexd.html	2020-11-23 19:33	384	
 videoxd.mp4	2020-11-23 18:54	28M	

Apache/2.4.46 (Win64) OpenSSL/1.1.1g PHP/7.2.34 Server at evamoreno.cesur Port 80

Aquí se muestra el directorio de media con los formatos media del resultado de mi trabajo en parallax.

PARA UN CERTIFICADO SEGURO (SSL) PARA XAMPP

*Un certificado SSL sirve para brindar seguridad al visitante de su página web, una manera de decirles a sus clientes **que el sitio es auténtico, real y confiable para ingresar datos personales.***

Meternos en la pagina y conseguir la ssl segura

ZeroSSL

Help Center Partner Program aix58714@eooopy.com AI

Get Premium SSL

New Certificate

Cancel

SSL Certificate Setup

You're on your way to issuing a brand-new SSL certificate for one or multiple domains. Before you can install your new certificate, please complete the steps below.

Domains

☐ I need a wildcard certificate PRO

Please enter at least one domain to secure. For single-domain certificates the WWW-version of your domain will always be included at no extra charge.

Enter Domains

+ Add Domain PRO

Next Step →

> Validity

> CSR & Contact

> Finalize Your Order

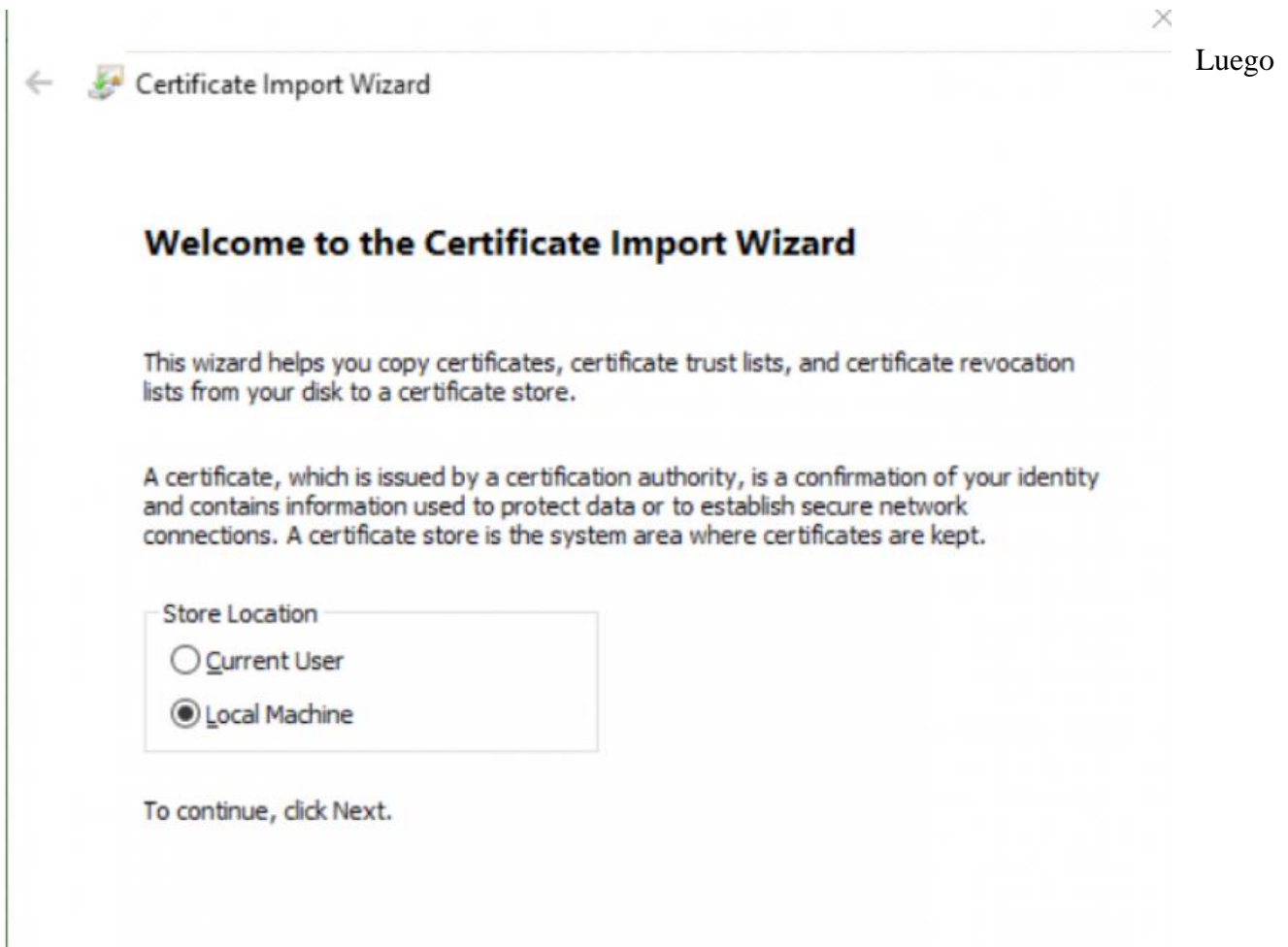
Descomprimos el archivo y extraemos el archivo

OpenSSL

cert.conf

httpd-xampp.conf

Lo ejecutamos e instalamos el certificado



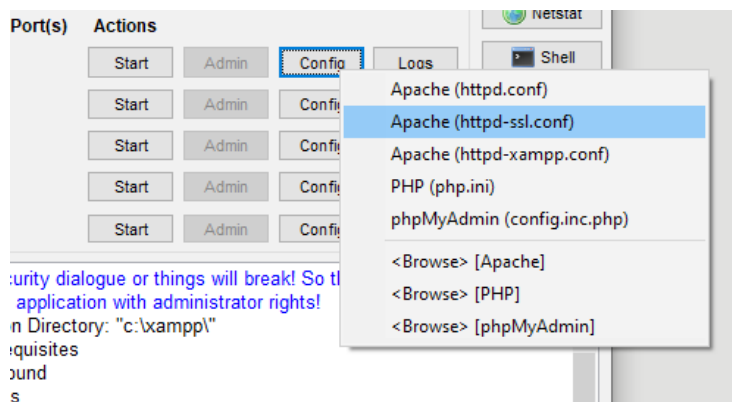
buscamos la dirección

```
C:\xampp\apache\conf\mis_certificados\localhost\local.key:
```

Finalizado este proceso, deberíamos tener en nuestra carpeta de certificados, los siguientes archivos

Nombre	Tipo
local	Certificado de seguridad

Y por ultimo configuramos el xampp



```
SSLCertificateKeyFile "conf/mis_certificados/localhost/local.key"
```

Y por ultimo instalamos el certificado

