


```

ulmo@kali: /var/www
File Actions Edit View Help

(ulmo@kali)-[~]
$ cd ..

(ulmo@kali)-[/home]
$ cd ..

(ulmo@kali)-[/]
$ s
zsh: command not found: s

(ulmo@kali)-[/]
$ ls
bin  dev  home  initrd.img.old  lib32  libx32  media  opt  root  sbin  sys  usr  vmlinuz
boot  etc  initrd.img  lib  lib64  lost+found  mnt  proc  run  srv  tmp  var  vmlinuz.old

(ulmo@kali)-[/]
$ cd var/www

(ulmo@kali)-[/var/www]
$ mkdir /var/www/personal
mkdir: cannot create directory '/var/www/personal': Permission denied

(ulmo@kali)-[/var/www]
$ sudo !!
1 x

(ulmo@kali)-[/var/www]
$ sudo mkdir /var/www/personal
[sudo] password for ulmo:
Sorry, try again.
[sudo] password for ulmo:
1 x

(ulmo@kali)-[/var/www]
$

```

```

(ulmo@kali)-[/var/www]
$ sudo !!
128 x

(ulmo@kali)-[/var/www]
$ sudo git clone https://github.com/UlmoMacias/segWeb_PBSI15
Cloning into 'segWeb_PBSI15' ...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.
128 x

(ulmo@kali)-[/var/www]
$ ls
html  personal  segWeb_PBSI15  sitio1

(ulmo@kali)-[/var/www]
$ mv segWeb_PBSI15 personal/segWeb_PBSI15
mv: cannot move 'segWeb_PBSI15' to 'personal/segWeb_PBSI15': Permission denied

(ulmo@kali)-[/var/www]
$ sudo !!
1 x

(ulmo@kali)-[/var/www]
$ sudo mv segWeb_PBSI15 personal/segWeb_PBSI15
1 x

(ulmo@kali)-[/var/www]
$ ls
html  personal  sitio1

(ulmo@kali)-[/var/www]
$ ls personal
segWeb_PBSI15

(ulmo@kali)-[/var/www]
$

```

Luego agregamos al repo a nuestro documentRoot y habilitamos el sitio personal.conf

```

root@kali: /etc
File Actions Edit View Help
# systemctl restart apache2

root@kali:~# a2ensite personal.conf
Enabling site personal.
To activate the new configuration, you need to run:
systemctl reload apache2

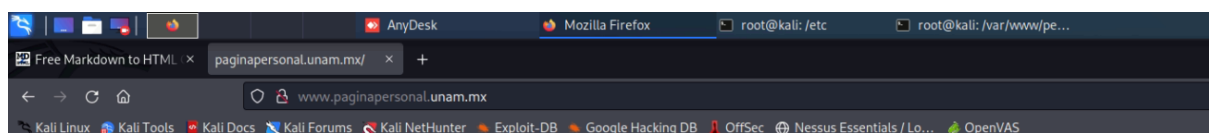
root@kali:~# systemctl restart apache2

root@kali:~#
  
```

Tras ello, creamos los archivos html que vamos a requerir.

```

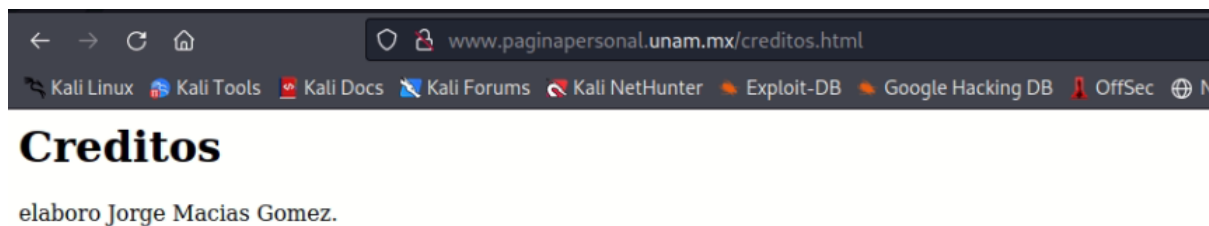
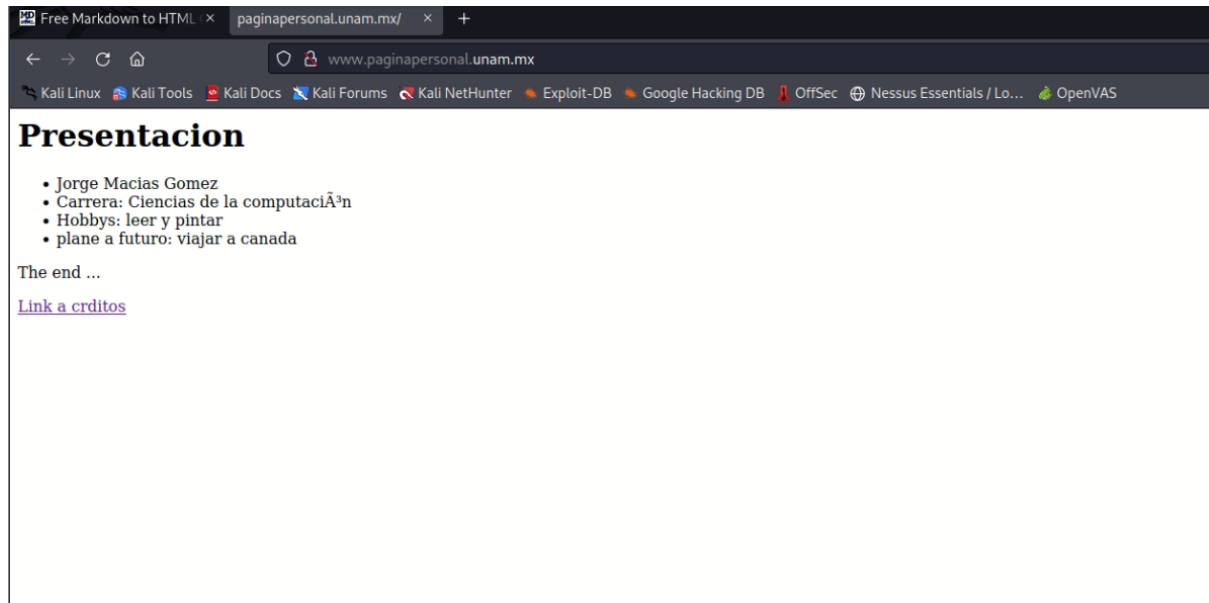
root@kali: /var/www/personal
File Actions Edit View Help
<h1 id="presentacion">Presentacion</h1>
<ul>
<li>Jorge Macias Gomez</li>
<li>Carrera: Ciencias de la computaci3n</li>
<li>Hobbys: leer y pintar</li>
<li>plane a futuro: viajar a canada</li>
</ul>
<p>The end ...</p>
~
~
~
~
~
~
~
~
  
```



Presentacion

- Jorge Macias Gomez
- Carrera: Ciencias de la computaci3n
- Hobbys: leer y pintar
- plane a futuro: viajar a canada

The end ...



Quitamos la firma del servidor y de los encabezados


```
root@kali: /etc
File Actions Edit View Help
# viewed by Web clients.
<FilesMatch "\.ht">
    Require all denied
</FilesMatch>

#
# The following directives define some format nicknames for use with
# a CustomLog directive.
#
# These deviate from the Common Log Format definitions in that they use %O
# (the actual bytes sent including headers) instead of %b (the size of the
# requested file), because the latter makes it impossible to detect partial
# requests.
#
# Note that the use of %{X-Forwarded-For}i instead of %h is not recommended.
# Use mod_remoteip instead.
#
LogFormat "%v:%p %h %l %u %t \"%r\" %>s %O \"%{Referer}i\" \"%{User-Agent}i\"" vhost_combined
LogFormat "%h %l %u %t \"%r\" %>s %O \"%{Referer}i\" \"%{User-Agent}i\"" combined
LogFormat "%h %l %u %t \"%r\" %>s %O" common
LogFormat "%{Referer}i -> %U" referer
LogFormat "%{User-agent}i" agent

# Include of directories ignores editors' and dpkg's backup files,
# see README.Debian for details.

# Include generic snippets of statements
IncludeOptional conf-enabled/*.conf

# Include the virtual host configurations:
IncludeOptional sites-enabled/*.conf

# vim: syntax=apache ts=4 sw=4 sts=4 sr noet

ServerSignature Off
ServerTokens ProductOnly
~
~
~
~
~
~
~
~
~
```

¿Qué pasa si no tengo un index.*?

Te muestra la carpeta con los archivos en el DocumentRoot. Pero si esta deshabilitado con Options - Indexes mostrara un forbidden.

¿Cómo indico que home.html debe servirse al solicitar la raíz del sitio?

Usamos la directiva `Directory` para marcar un archivo default

```
<Directory /paginapersonal>
  DirectoryIndex home.html
  Allow Override All
</Directory>
```