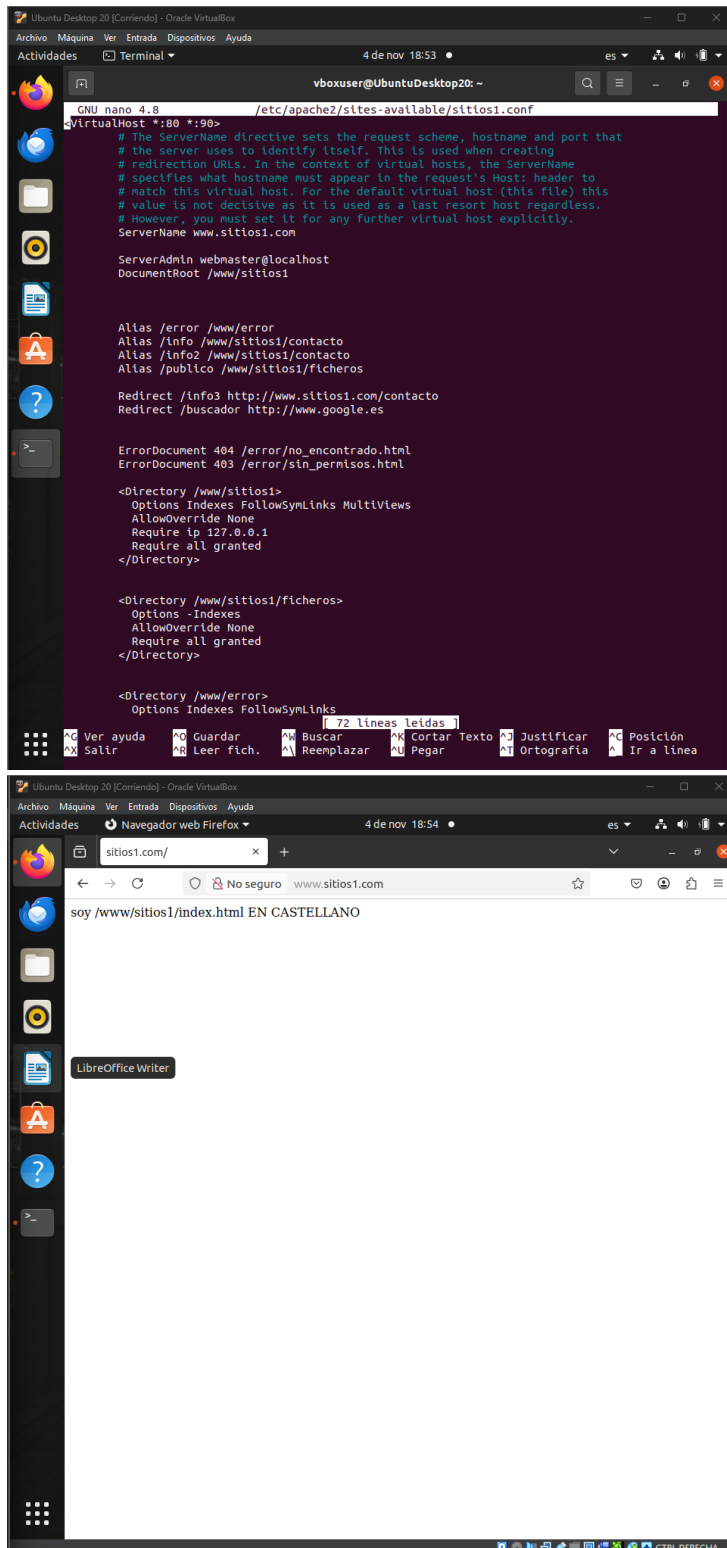
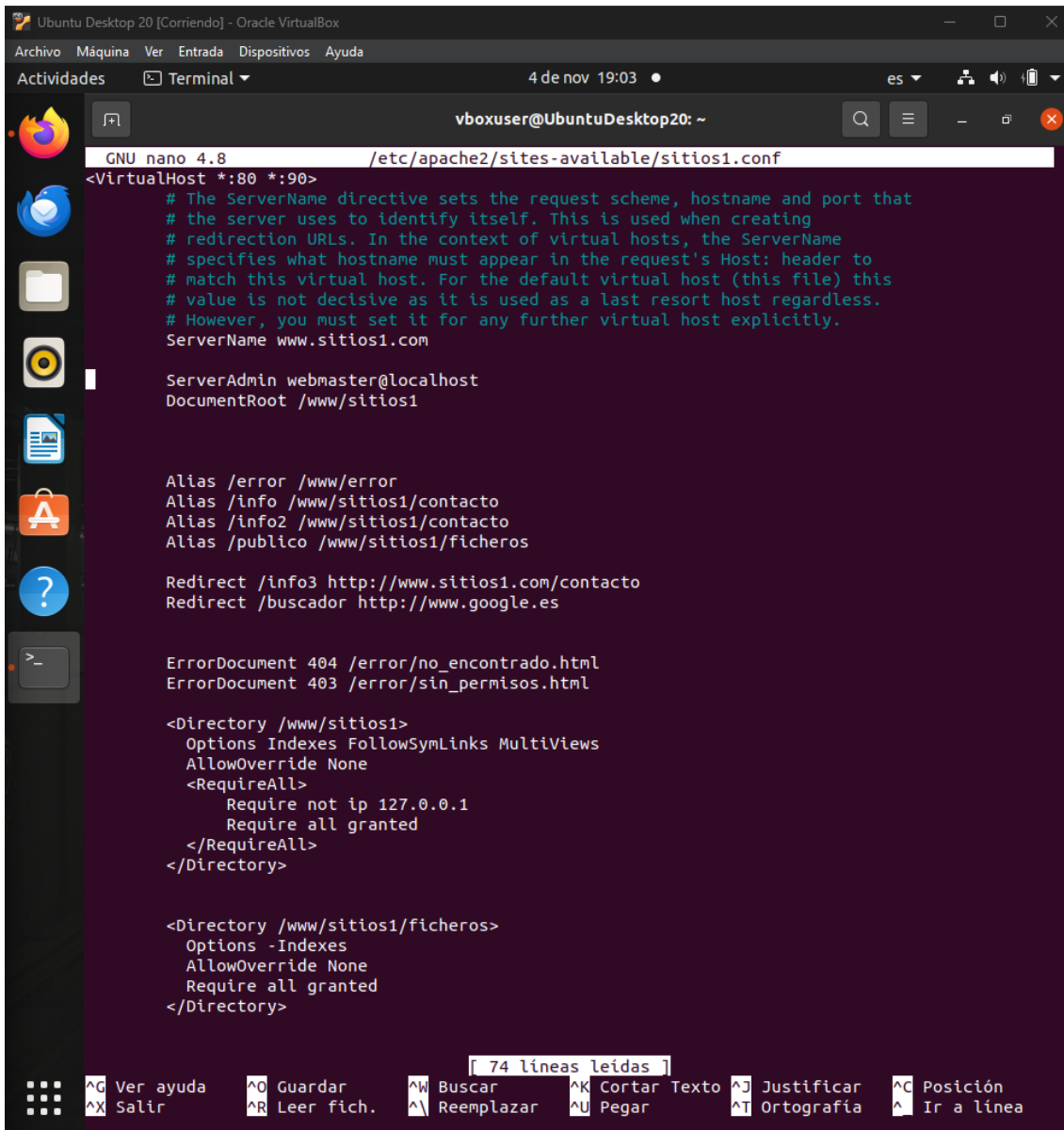


Ali Lekhal Hanifi

Require ip 127.0.0.1



Require not ip 127.0.0.1



```
GNU nano 4.8 /etc/apache2/sites-available/sitios1.conf
<VirtualHost *:80 *:90>
    # The ServerName directive sets the request scheme, hostname and port that
    # the server uses to identify itself. This is used when creating
    # redirection URLs. In the context of virtual hosts, the ServerName
    # specifies what hostname must appear in the request's Host: header to
    # match this virtual host. For the default virtual host (this file) this
    # value is not decisive as it is used as a last resort host regardless.
    # However, you must set it for any further virtual host explicitly.
    ServerName www.sitios1.com

    ServerAdmin webmaster@localhost
    DocumentRoot /www/sitios1

    Alias /error /www/error
    Alias /info /www/sitios1/contacto
    Alias /info2 /www/sitios1/contacto
    Alias /publico /www/sitios1/ficheros

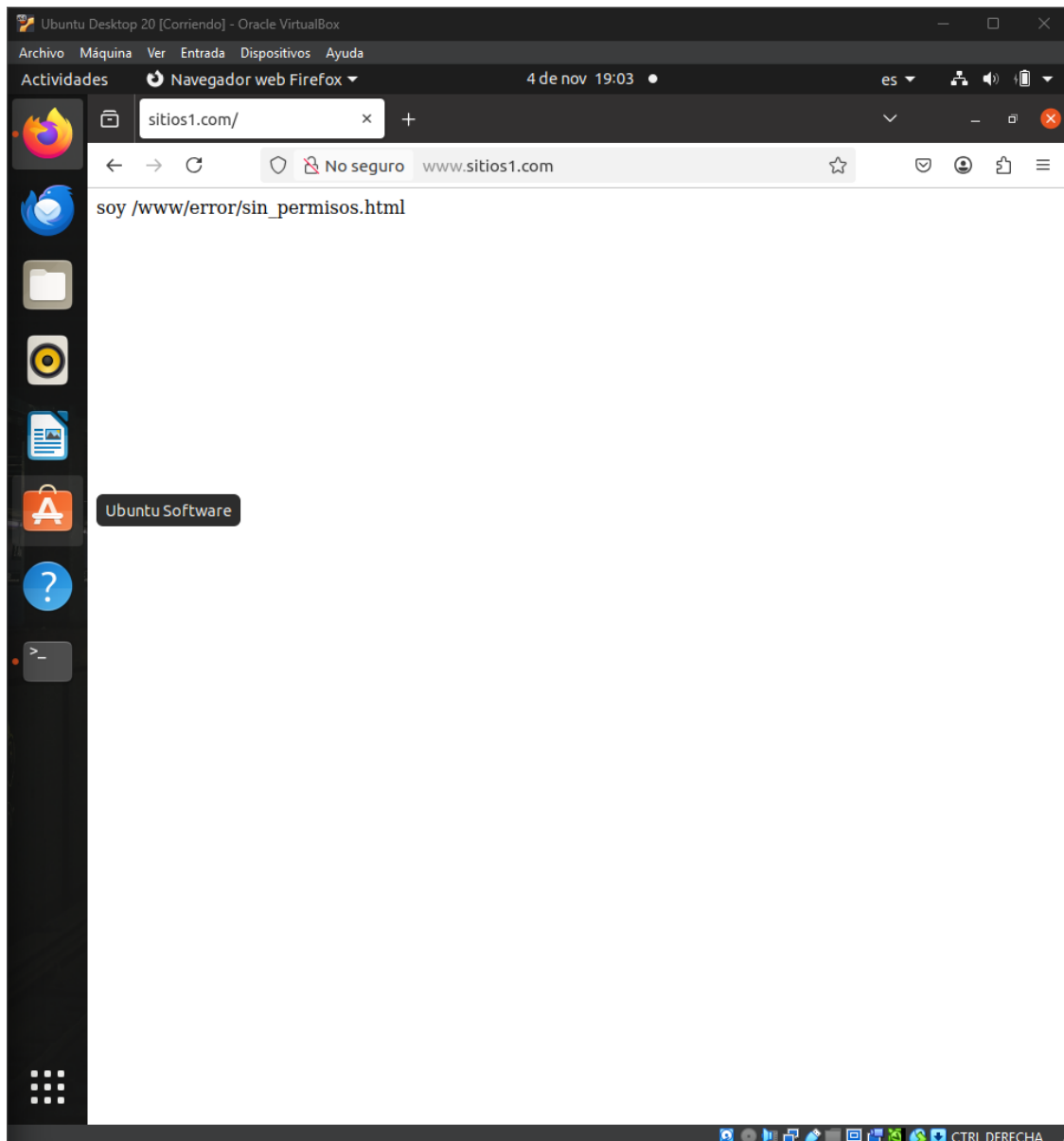
    Redirect /info3 http://www.sitios1.com/contacto
    Redirect /buscador http://www.google.es

    ErrorDocument 404 /error/no_encontrado.html
    ErrorDocument 403 /error/sin_permisos.html

    <Directory /www/sitios1>
        Options Indexes FollowSymLinks MultiViews
        AllowOverride None
        <RequireAll>
            Require not ip 127.0.0.1
            Require all granted
        </RequireAll>
    </Directory>

    <Directory /www/sitios1/ficheros>
        Options -Indexes
        AllowOverride None
        Require all granted
    </Directory>

[ 74 líneas leídas ]
^G Ver ayuda  ^O Guardar    ^W Buscar     ^K Cortar Texto ^J Justificar  ^C Posición
^X Salir      ^R Leer fich. ^\ Reemplazar ^U Pegar       ^T Ortografía  ^_ Ir a línea
```



Require host

Ubuntu Desktop 20 [Corriendo] - Oracle VirtualBox

Archivo Máquina Ver Entrada Dispositivos Ayuda

Actividades Terminal 4 de nov 19:06 es

vboxuser@UbuntuDesktop20: ~

```
GNU nano 4.8 /etc/apache2/sites-available/sitios1.conf
<VirtualHost *:80 *:90>
# The ServerName directive sets the request scheme, hostname and port that
# the server uses to identify itself. This is used when creating
# redirection URLs. In the context of virtual hosts, the ServerName
# specifies what hostname must appear in the request's Host: header to
# match this virtual host. For the default virtual host (this file) this
# value is not decisive as it is used as a last resort host regardless.
# However, you must set it for any further virtual host explicitly.
ServerName www.sitios1.com

ServerAdmin webmaster@localhost
DocumentRoot /www/sitios1

Alias /error /www/error
Alias /info /www/sitios1/contacto
Alias /info2 /www/sitios1/contacto
Alias /publico /www/sitios1/ficheros

Redirect /info3 http://www.sitios1.com/contacto
Redirect /buscador http://www.google.es

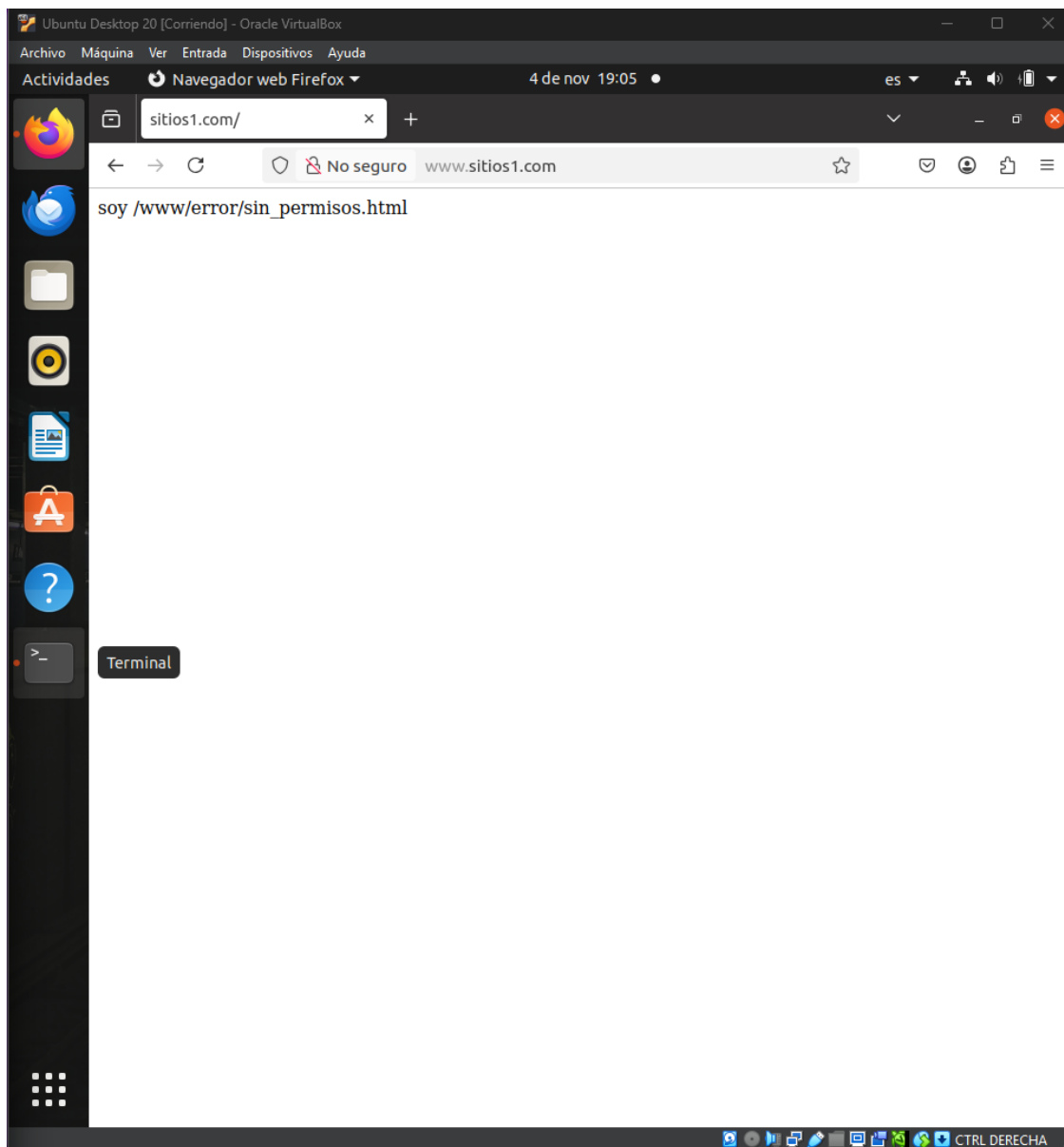
ErrorDocument 404 /error/no_encontrado.html
ErrorDocument 403 /error/sin_permisos.html

<Directory /www/sitios1>
Options Indexes FollowSymLinks MultiViews
AllowOverride None
<RequireAll>
Require host sitios1.local
Require all granted
</RequireAll>
</Directory>

<Directory /www/sitios1/ficheros>
Options -Indexes
AllowOverride None
Require all granted
</Directory>
```

[ 74 líneas leídas ]

Ver ayuda	Guardar	Buscar	Cortar Texto	Justificar	Posición
Salir	Leer fich.	Reemplazar	Pegar	Ortografía	Ir a línea



wget -nv -O- <http://sitios1.com/>

```
Ubuntu Desktop 20 [Corriendo] - Oracle VirtualBox
Archivo Máquina Ver Entrada Dispositivos Ayuda
Actividades Terminal 4 de nov 19:08 es
vboxuser@UbuntuDesktop20: ~
vboxuser@UbuntuDesktop20:~$ sudo nano /etc/apache2/sites-available/sitios1.conf
vboxuser@UbuntuDesktop20:~$ sudo service apache2 reload
Job for apache2.service failed.
See "systemctl status apache2.service" and "journalctl -xe" for details.
vboxuser@UbuntuDesktop20:~$ sudo nano /etc/apache2/sites-available/sitios1.conf
vboxuser@UbuntuDesktop20:~$ sudo service apache2 reload
Job for apache2.service failed.
See "systemctl status apache2.service" and "journalctl -xe" for details.
vboxuser@UbuntuDesktop20:~$ sudo nano /etc/apache2/sites-available/sitios1.conf
vboxuser@UbuntuDesktop20:~$ sudo service apache2 reload
Job for apache2.service failed.
See "systemctl status apache2.service" and "journalctl -xe" for details.
vboxuser@UbuntuDesktop20:~$ sudo systemctl status apache2.service
● apache2.service - The Apache HTTP Server
   Loaded: loaded (/lib/systemd/system/apache2.service; enabled; vendor preset: enabled)
   Active: active (running) since Tue 2025-11-04 18:42:40 CET; 17min ago
     Docs: https://httpd.apache.org/docs/2.4/
   Process: 3578 ExecReload=/usr/sbin/apachectl graceful (code=exited, status=1/FAILURE)
 Main PID: 831 (apache2)
    Tasks: 55 (limit: 4582)
   Memory: 7.7M
    CGroup: /system.slice/apache2.service
            └─ 831 /usr/sbin/apache2 -k start
               3396 /usr/sbin/apache2 -k start
               3397 /usr/sbin/apache2 -k start

nov 04 18:58:38 UbuntuDesktop20 apachectl[3560]: The Apache error log may have more information.
nov 04 18:58:38 UbuntuDesktop20 systemd[1]: apache2.service: Control process exited, code=exited
nov 04 18:58:38 UbuntuDesktop20 systemd[1]: Reload failed for The Apache HTTP Server.
nov 04 18:59:21 UbuntuDesktop20 systemd[1]: Reloading The Apache HTTP Server.
nov 04 18:59:21 UbuntuDesktop20 apachectl[3581]: AH00526: Syntax error on line 31 of /etc/apach
nov 04 18:59:21 UbuntuDesktop20 apachectl[3581]: negative Require directive has no effect in <R
nov 04 18:59:21 UbuntuDesktop20 apachectl[3578]: Action 'graceful' failed.
nov 04 18:59:21 UbuntuDesktop20 apachectl[3578]: The Apache error log may have more information.
nov 04 18:59:21 UbuntuDesktop20 systemd[1]: apache2.service: Control process exited, code=exited
nov 04 18:59:21 UbuntuDesktop20 systemd[1]: Reload failed for The Apache HTTP Server.

vboxuser@UbuntuDesktop20:~$ ^C
vboxuser@UbuntuDesktop20:~$ sudo nano /etc/apache2/sites-available/sitios1.conf
vboxuser@UbuntuDesktop20:~$ sudo service apache2 reload
vboxuser@UbuntuDesktop20:~$ sudo nano /etc/apache2/sites-available/sitios1.conf
vboxuser@UbuntuDesktop20:~$ sudo nano /etc/apache2/sites-available/sitios1.conf
vboxuser@UbuntuDesktop20:~$ sudo service apache2 reload
vboxuser@UbuntuDesktop20:~$ sudo nano /etc/apache2/sites-available/sitios1.conf
vboxuser@UbuntuDesktop20:~$ sudo wget -nv -O- http://www.sitios1.com/
http://www.sitios1.com/:
2025-11-04 19:08:38 ERROR 403: Forbidden.
vboxuser@UbuntuDesktop20:~$
```

Sale el error 403 porque en la configuración de sitios1, tengo el require host sitios.local