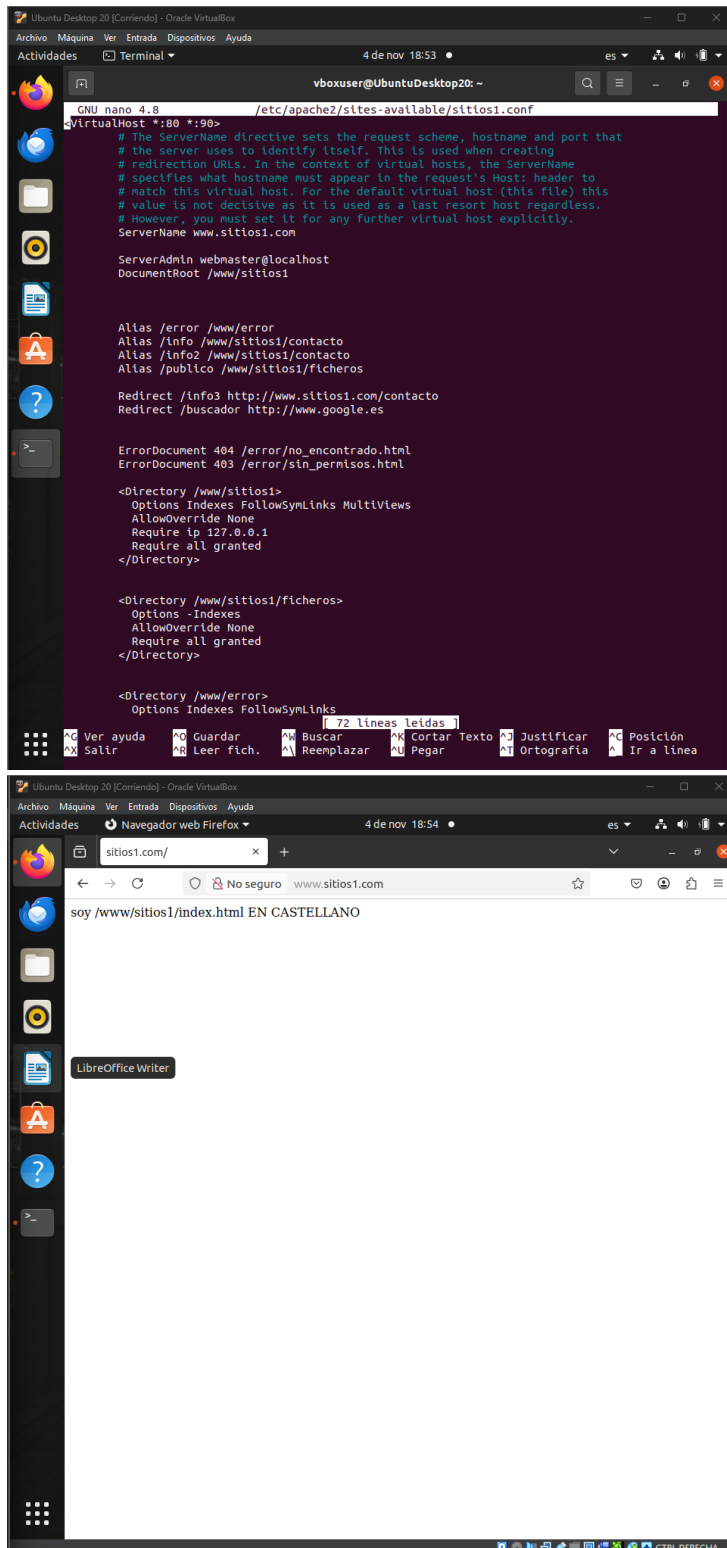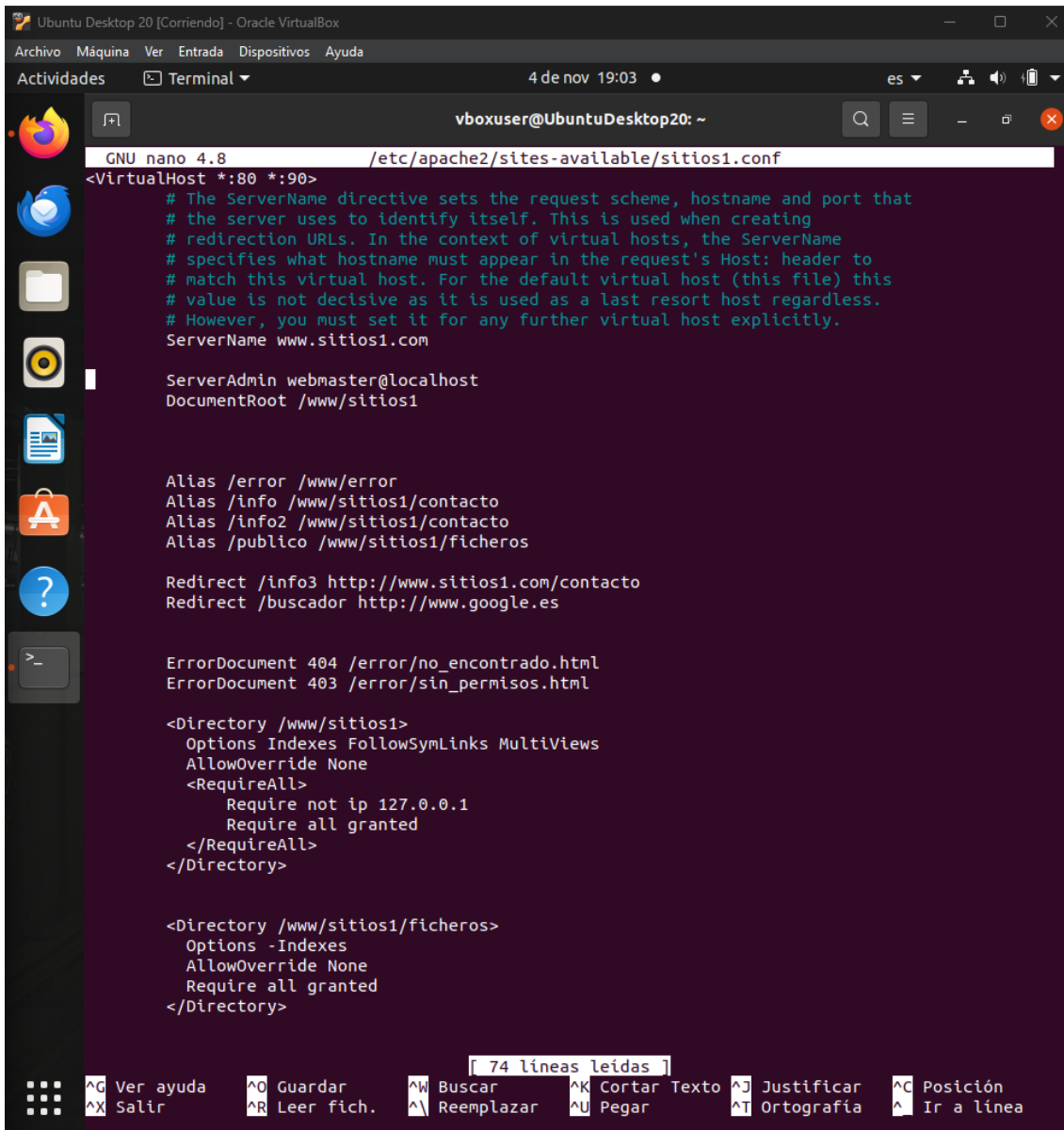Ali Lekhal Hanifi

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
```
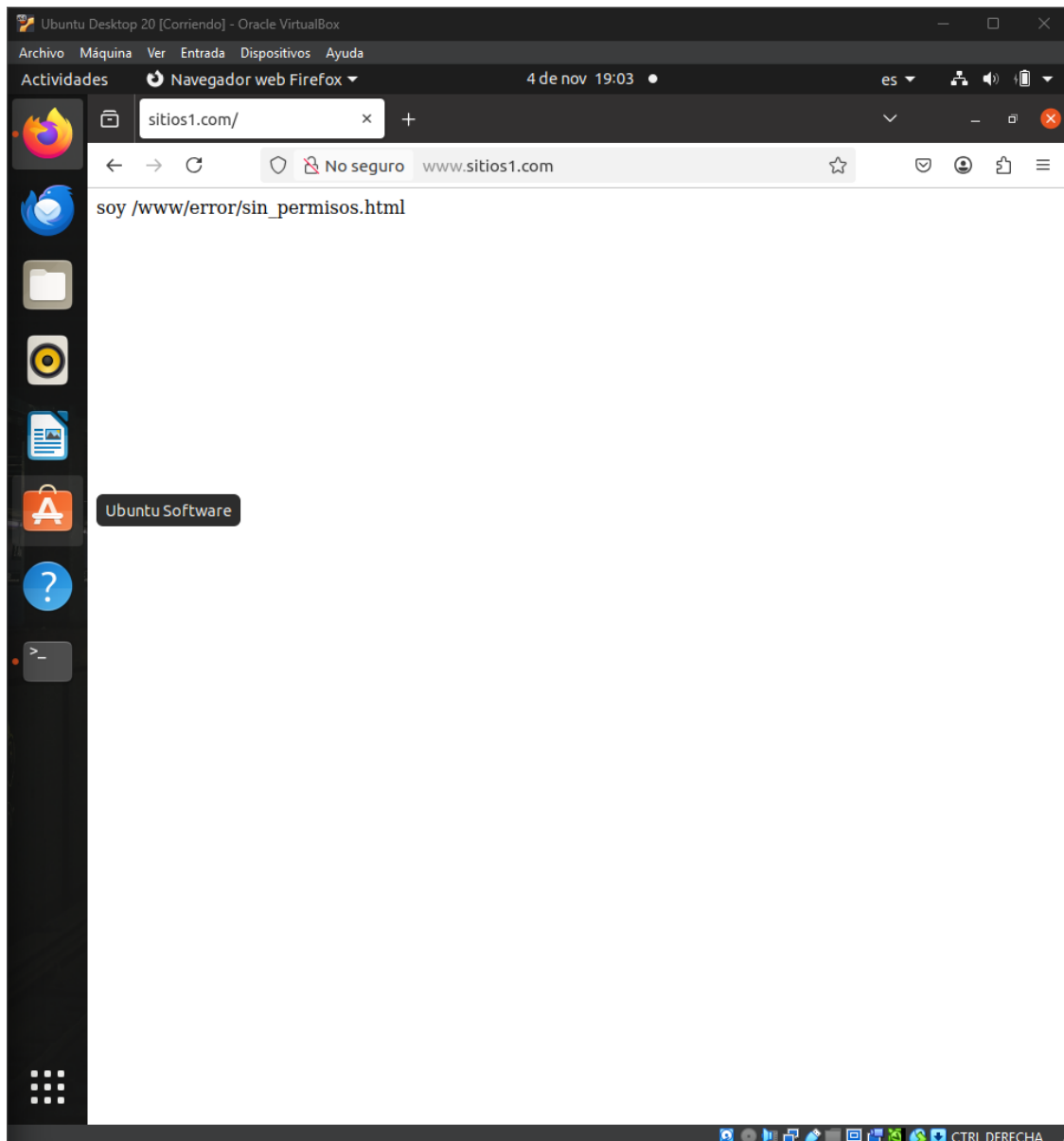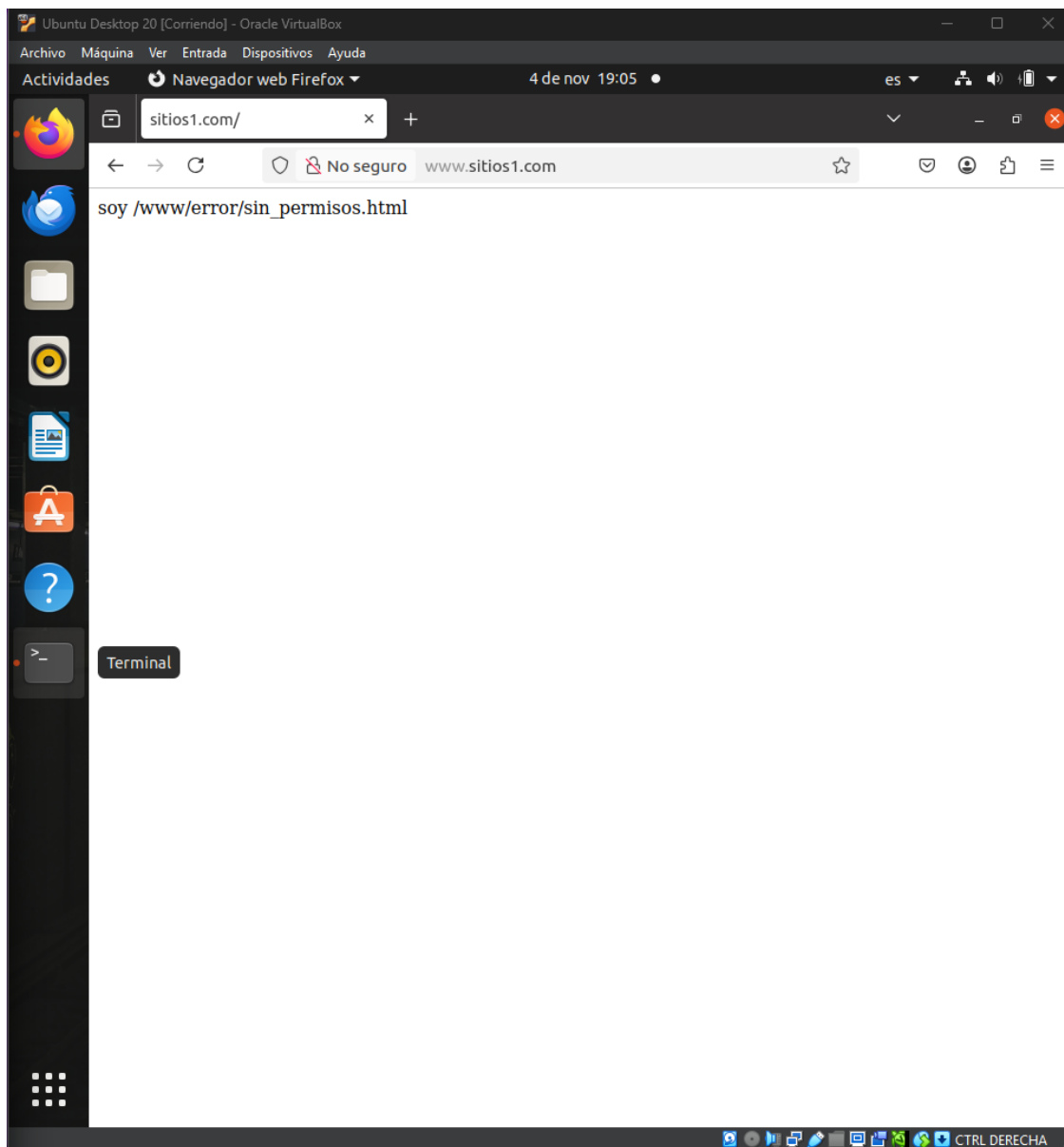
soy /www/error/sin_permisos.html

Require host

```
<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]

^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

soy /www/error/sin_permisos.html

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

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