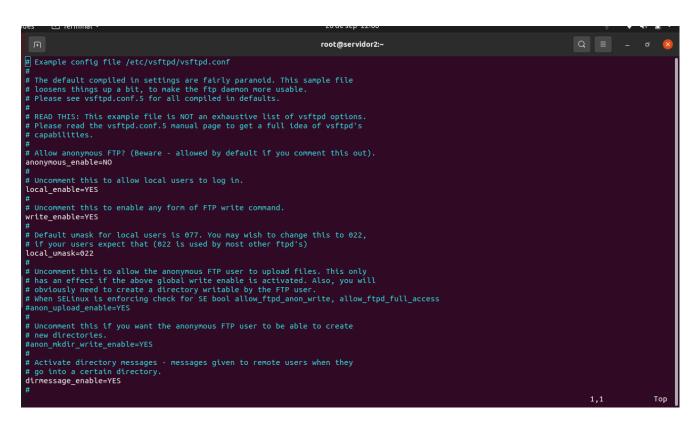
PARTE 1:

```
root@servidor1:/var/named/slaves × root@firewalt- × root@servidor2:/var/named × manuel@manuet:-/Música/pract... × ▼

[root@ffrewall -]# ffrewall-cnd --zone=dnz --list-all dnz (active) target: default (cnp-block-inversion: no interfaces: ethi sources: services: dns ftp http https ssh ports: services: dns ftp http https ssh ports: provards yes masquerade: yes forward-ports: proto=tcp:toport=443:toaddr=192.168.100.4 port=80:proto=tcp:toport=80:toaddr=192.168.100.4 port=21:proto=tcp:toport=53:toaddr=172.16.0.2 port=53:proto=tcp:toport=53:toaddr=172.16.0.2 source-ports: (cnp-blocks: rich rules: [root@ffrewall -]# ]
```

```
root@servidor2:~
# Activate logging of uploads/downloads.
xferlog_enable=YES
" Hake sure PORT transfer connections originate from port 20 (ftp-data). connect_from_port_20=YES
# If you want, you can arrange for uploaded anonymous files to be owned by # a different user. Note! Using "root" for uploaded files is not # recommended!
#chown_uploads=YES
#chown_username=whoe
#xferlog_file=/var/log/xferlog
# If you want, you can have your log file in standard ftpd xferlog format.
# Note that the default log file location is /var/log/xferlog in this case.
xferlog_std_format=YES
\# You may change the default value for timing out an idle session. \#idle\_session\_timeout=600
\# You may change the default value for timing out a data connection. \# data\_connection\_timeout=120
# It is recommended that you define on your system a unique user which the # ftp_server can use as a totally isolated and unprivileged user.
# Enable this and the server will recognise asynchronous ABOR requests. Not recommended for security (the code is non-trivial). Not enabling it, # however, may confuse older FTP clients.
# By default the server will pretend to allow ASCII mode but in fact ignore # the request. Turn on the below options to have the server actually do ASCII
                                                                                                                                                                                                    69,1
                                                                                                                                                                                                                          38%
```



```
# users to NOT chrost().
# users to NOT chrost().
# users to NOT chrost().
# (Warning! Chrock'ing can be very dangerous. If using chrock, make sure that
# the user does not have write access to the top level directory within the
# chrock local_user=YES
# vow may activate the "-R" option to the builtin ls. This is disabled by
# default to avoid remote users being able to cause excessive 1/0 on large
# sites. However, some broken FTP clients such as "ncftp" and "nirror" assume
# the presence of the "-R" option, so there is a strong case for enabling it.
# sites. However, some broken FTP clients such as "ncftp" and "nirror" assume
# the presence of the "-R" option, so there is a strong case for enabling it.
# sites itsen itsen directive is enabled, vsftpd runs in standalone mode and
# listens on IPv4 sockets. This directive cannot be used in conjunction
# with the listen_ipv6 directive.

listen=No
# # This directive enables listening on IPv6 sockets. By default, listening
# on the IPv6 "any" address (::) will accept connections from both IPv6
# and IPv4 clients. It is not necessary to listen on *both* IPv4 and IPv6
# sockets. If you want that (perhaps because you want to listen on specific
# addresses) then you must run two copies of vsftpd with two configuration
# files.
# # Alske sure, that one of the listen options is commented !!

listen_ipv6=YES

pam_service_name=vsftpd
uservise_name=vsftpd
use
```

PARTE 2:

```
root@servidor2:-

nanaged-keys-directory "/var/named/dynamic";
geolp-directory "/var/share/GeoIP";

pid-file "/run/named/named.pid";
session-keyfile "/run/named/session.key";

/* https://fedoraproject.org/wiiki/changes/CryptoPolicy */
include "/etc/crypto-policles/back-ends/bind.config";
};
logging {
    channel default_debug {
        file "data/named.run";
        severity dynamic;
    };
};
zone "." IN {
    type hint;
    file "mamed.ca";
};

/* zona hacia adelante*/
zone "becheraft.com." IN {
    type naster;
    file "techeraft.com.fwd";
};

/* zona reversa*/
zone "0.16.172.in-addr.arpa" IN {
    type master;
    file "techeraft.com.rev";
};
include "/etc/named.rfc1912.zones";
include "/etc/named.rfc1912.zones";
include "/etc/named.root.key";
```