INSTALL PUREFTPD

1. "cd /usr/ports/ftp/pure-ftpd", "make clean install && rehash" config sesuai

kebutuhan.

2. edit "vi /etc/rc.conf" tambahkan baris "pureftpd_enable="YES""

```
padli@padli-desktop: ~/Desktop x padli@padli-desktop: ~ x

hostname="raisa"

ifconfig_re0="inet 192.168.100.10 netmask 255.255.255.0"

defaultrouter="192.168.100.1"

ifconfig_dc0="inet 192.168.0.1 netmask 255.255.255.0"

sshd_enable="YES"
nginx_enable="YES"
php_fpm_enable="YES"
mysql_enable="YES"

pureftpd_enable="YES"

# Set dumpdev to "AUTO" to enable crash dumps, "NO" to disable dumpdev="AUTO"

~
```

3. copy file "cp /usr/local/etc/pure-ftpd.conf.sample /usr/local/etc/pure-ftpd.conf"

```
padli@padli-desktop: ~

padli@padli-desktop: ~/Desktop x padli@padli-desktop: ~ x

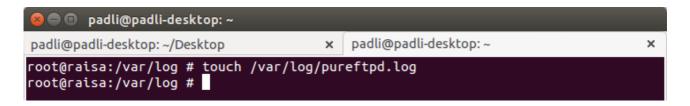
root@raisa:/ # cp /usr/local/etc/pure-ftpd.conf.sample /usr/local/etc/pure-ftpd.conf
```

4. edit file "vi /usr/local/etc/pure-ftpd.conf" config sesuai kebutuhan.

```
# List dot-files even when the client doesn't send "-a".
DisplayDotFiles no
```

```
# Create an additional log file with transfers logged in a format optimized
# for statistic reports.
AltLog stats:/var/log/pureftpd.log
```

5. buat file log "touch /var/log/pureftpd.log"



5. start service ftp "/usr/local/etc/rc.d/pure-ftp start"

```
padli@padli-desktop: ~/Desktop x padli@padli-desktop: ~ x

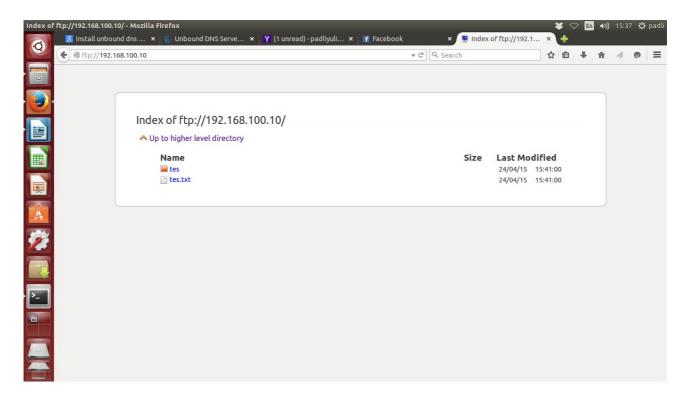
root@raisa:/ # /usr/local/etc/rc.d/pure-ftpd start

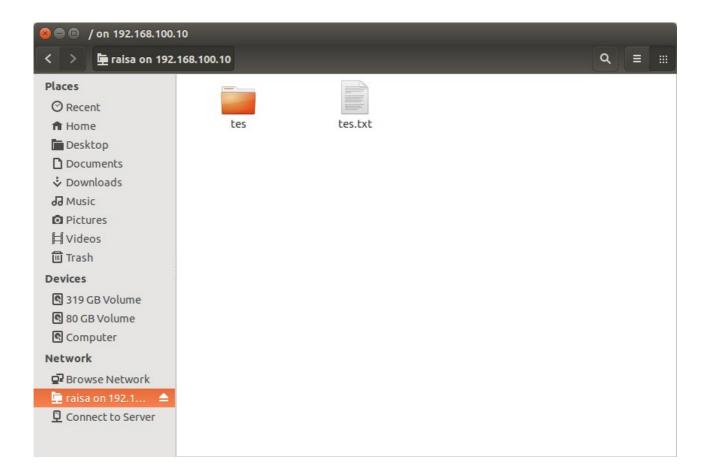
Starting pureftpd.

Running: /usr/local/sbin/pure-ftpd -g/var/run/pure-ftpd.pid -A -c50 -B -C8 -fftp
-H -I15 -L10000:8 -m4 -s -U133:022 -u100 -Ostats:/var/log/pureftpd.log -k99 -Z

root@raisa:/ #
```

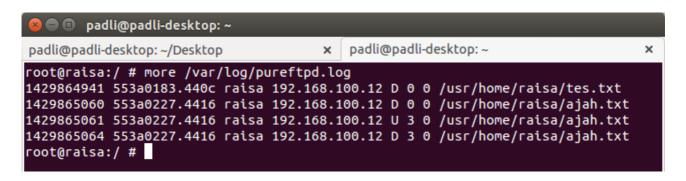
6. tes ftp lewat browser, terminal dan explorer.





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padli@padli-desktop: ~/Desktop
                                      x padli@padli-desktop: ~
                                                                                ×
padli@padli-desktop:~/Desktop$ ftp 192.168.100.10
Connected to 192.168.100.10.
220----- Welcome to Pure-FTPd [privsep] [TLS] -------
220-You are user number 3 of 50 allowed.
220-Local time is now 15:45. Server port: 21.
220-IPv6 connections are also welcome on this server.
220 You will be disconnected after 15 minutes of inactivity.
Name (192.168.100.10:padli): raisa
331 User raisa OK. Password required
Password:
230 OK. Current restricted directory is /
Remote system type is UNIX.
Using binary mode to transfer files.
ftp> ls
500 I won't open a connection to 192.168.1.250 (only to 192.168.100.12)
ftp: bind: Address already in use
ftp>
```

7. cek log ftp (user ftp sesuai dengan dir /home, tambah user ftp adduser)



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