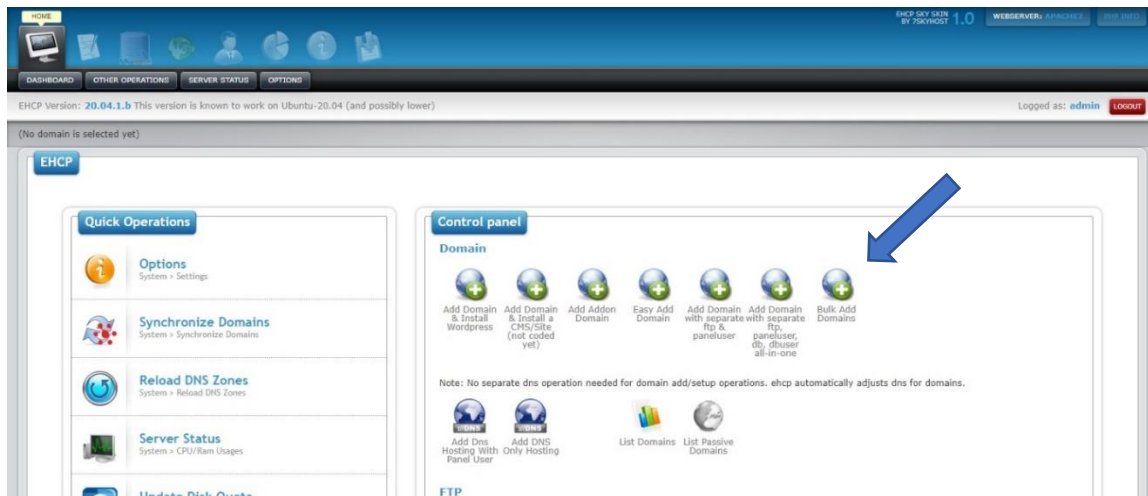


## Konfigurasi Share Hosting Server dengan menggunakan EHCP

1. Pastikan sudah login ke akun admin pada aplikasi EHCP



2. Pilih Add domain with separate ftp,paneluser,db,dbuser all-in-one ,seperti gambar dibawah ini :

EHCP Version: 20.04.1.b This version is known to work on Ubuntu-20.04 (and possibly lower)

(No domain is selected yet)

**EHCP**

Undefined input control: add\_domain\_db  
Normally, do not write www. only yourdomain.com forexample:  
domainname

Panel username

Paneluser password

Ftp username

Ftp Password

New DB name

db username

db user Password

Quota (Mb)

Upload bw(kb/s)

Download bw(kb/s)

email

Timeout Date  (2019-mm-dd) Date at which domain will be deactivated. Leave blank to disable

Similar/Related domain Functions: [Add Domain To my ftp user \(Most Easy\)](#) [Easy Add Domain \(with separate ftpuser\)](#) [Normal Add Domain \(Separate ftp&panel user\)](#) [Bulk Add Domain](#) [Add dns-only hosting](#)

[Add dns-only hosting with separate paneluser](#) -

[Make Domain a DNS Slave](#) [Remove DNS Slave, if any](#)

Different IP(in this server, not multiserver): [Easy Add Domain to different IP](#) [set Active webserver IP](#)

List Domains: [short listing](#) [long listing](#)

Isi

Domain Name : smkn7.com

Panel username : smkn7

Panel user Password : 12345 ( ini masih tahap pembelajaran,kalo nanti realnya silahkan gunakan Generate )

Ftp Username : smkn7

Ftp Password : 12345 ( ini masih tahap pembelajaran,kalo nanti realnya silahkan gunakan Generate )

New DB name : smkn7.1

Db username : smkn7.1

Db user password : admin ( ini masih tahap pembelajaran,kalo nanti realnya silahkan gunakan Generate )

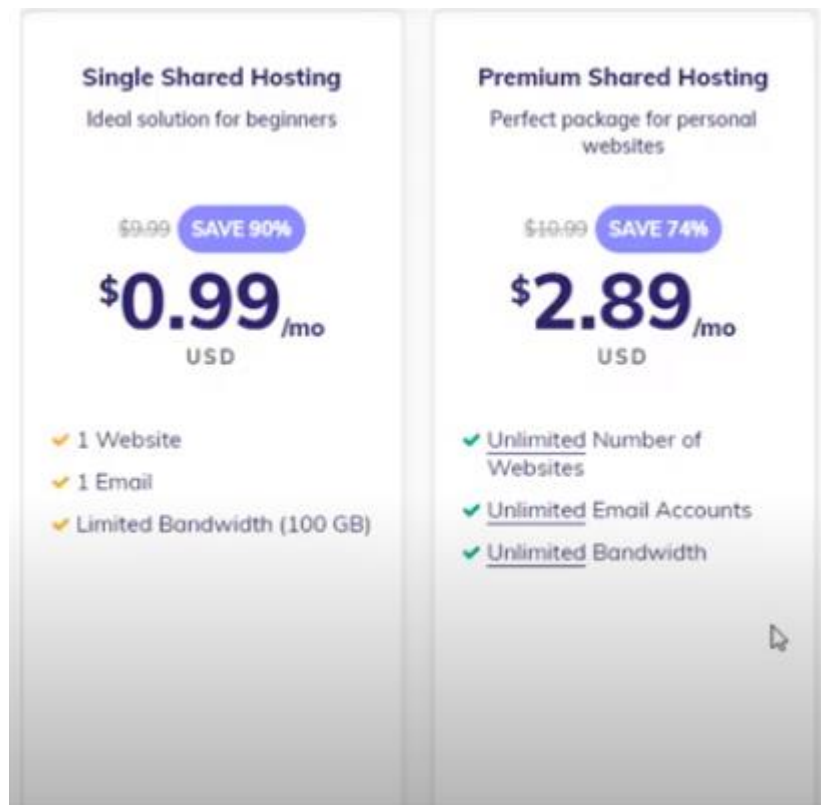
Quota (MB ) : isi sesuai dengan iklan yang ada ( contoh pada iklan adalah 100GB = 100.000.000 Mb)

Upload : abaikan

Download : abaikan  
Email : ( email pembeli )  
Timeout Data : 2023-08-12 (Masa kontrak hostingnya biasanya 1 tahun )

Pastikan sudah terisi baru klik **Submit**

Contoh Iklan



**EHCP**

Undefined input control: add\_domain\_dbAdding domain: smkn7.com  
Success domain add to ehcp db  
Success add ftp user : admin  
Success sending info to daemon ( )  
Success sending info to daemon (sync/restart ftp)  
mail sent to paneluser..

Success add panel user: smkn7  
Success sending info to daemon (sync dns)  
Success sending info to daemon (domain info&ftp)

Email sent to user:

20.04.1.b-ehcp: smkn7.com \* domain set up in ehcp panel at http://172.30.32.224 Your panelusername: smkn7, Password: 12345, ftpusername: admin, ftp pass: 12345 Ftp/Port: 2121 Timeout(if any): ('2023-08-12'). Dns servers for our server: ..... (This will be sent to new users) This info sent to email also:(ndesoh3@gmail.com)

**Operation completed successfully !**  
All ops successful. Adding domain complete.: smkn7.com

Connected as mysql root user: root  
Success creating db setup complete database: smkn7.1  
Success grant user rights user smkn7.1 permitted to : smkn7.1  
Success add new mysql db info to ehcp db  
Success add mysql user to ehcp db

**Operation completed successfully !**  
domain add complete

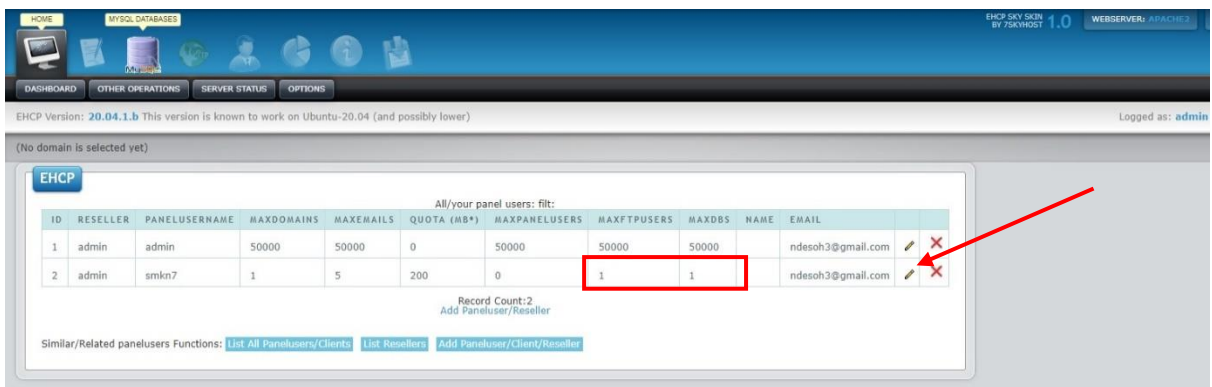
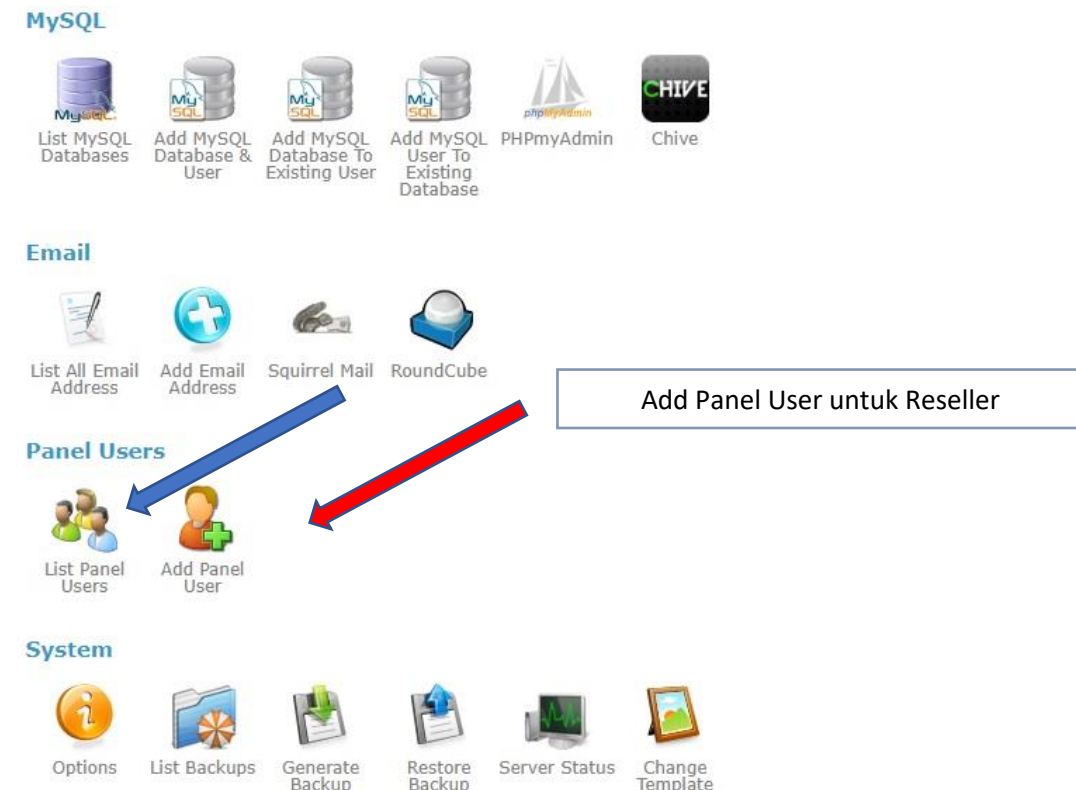
Similar/Related domain Functions: [Add Domain To my ftp user \(Most Easy\)](#) [Easy Add Domain \(with separate ftpuser\)](#) [Normal Add Domain \(Separate ftp&panel user\)](#) [Bulk Add Domain](#) [Add dns-only hosting](#)  
[Add dns-only hosting with separate paneluser](#) -  
[Make Domain a DNS Slave](#) [Remove DNS Slave, if any](#)

Kalo sudah tampilan seperti sini ,silahkan logout dari admin, kemudian masuk sebagai client yang tadi sudah dibuat ( domain baru yang sudah dibuat ).



Dari sini,kita sudah berhasil membuat domain baru pada EHCP,Langkah berikutnya adalah kita akan mengkonfigurasi akses kepemilikan agar si client hanya bisa membuka wilayah domainnya saja.

Silahkan login sebagai admin Kembali dan pilih **Panel Users – List Panel Users**



Klik pensil pada domain yang kita buat untuk mencocokkan sesuai dengan iklan atau paket yang dipilih

**EHCP**

edit id: 2

maxdomains

maxemails

quota (MB)

maxpanelusers

maxftusers

maxdbs

name

email

Reset User Pass:

newpass

newpass2

Sesuaikan dengan paket yang dipilih

Selanjutnya masuk sebagai cliwnt yang tadi dibuat

**EHCP**

**Please login**

**Username**

**Password**

[Recover Password](#)

Admin: ndesoh3((at))gmail.com  
Users: 2, Domains: 1, Ftpusers: 1, Emails: 0  
Version: 20.04.1.b

EHCP Version: 20.04.1.b

Logged as: **smkn7**

Panel Home/Deselect - Domain Home - Domains -> Selected Domain: smkn7.com - Disk Quota: [MB / 200MB] ([update quotainfo](#))

**EHCP**

**Quick Operations**

- Chive**  
MySQL > Chive
- PHPmyAdmin**  
MySQL > PHPmyAdmin
- Squirrel Mail**  
Email > Squirrel Mail Box
- Roundcube Mail**  
Email > RoundCube Mail Box
- File Manager**  
FTP > Net2FTP/File Manager
- Backup Domain**  
System > Generate/List Backup Of Domain

**Control Panel**

**Email**

- List All Email Address
- Add Email Address
- Bulk Add Email Address
- List Email Forwarding
- Add Email Forwarding

Squirrel Mail

RoundCube Mail

**MySQL**

- List MySQL Databases
- Add MySQL Database & User
- Add MySQL Database To Existing User
- Add MySQL User To Existing Database
- PHPmyAdmin
- Chive

**Domain Operations**

Perhatikan menu yang ada pada control panel usernya.

Klik add email address dan isi sesuai dengan gambar

EHCP

Adding domain/email user for domain: smkn7.com  
(do not write @domainname)

mailusername

admin

Quota (Mb)

25

password

12345

autoreplysubject

Generate:

Leave empty to disable autoreply

autoreplymessage

Timeout Date

(2019-mm-dd) Date at which email will be deactivated. Leave blank to disable

Submit

Similar/Related email Functions:

[List Email Users](#) / 
 [Change Passwords](#)
[Add Email User](#) 
 Email forwardings: 
 [List](#)
[Add](#)
[Bulk Add](#)
[Email edit](#)
[Email Autoreply](#) , 
 [Webmail \(Squirrelmail\)](#)

EHCP

Adding email user:

Success add mail user

Success editemailuser-update email

Success editemailuser-update email

Operation completed successfully !

Added successfully.mail add complete:

Similar/Related email Functions:

[List Email Users](#) / 
 [Change Passwords](#)
[Add Email User](#) 
 Email forwardings: 
 [List](#)
[Add](#)
[Bulk Add](#)
[Email edit](#)
[Email Autoreply](#) , 
 [Webmail \(Squirrelmail\)](#)

Cek via squirrel email

172.30.32.197/ehcp/webmail/src/login.php

ehcp

easy hosting

control panel

SquirrelMail version 1.4.22

By the SquirrelMail Project Team

Easy Hosting Control Panel Webmail Login

Name:

admin@smkn7.com

Password:

Login

Dan hasilnya

Folders

Last Refresh: Wed, 9:18 am (Check mail)

- INBOX (1)

Drafts

Sent

Trash

Current Folder: INBOX

Compose

Addresses

Folders

Options

Search

Help

Toggle All

Viewing Message: 1 (1 total)

Move Selected To:

INBOX

Move

Forward

Transform Selected Messages:

Read

Unread

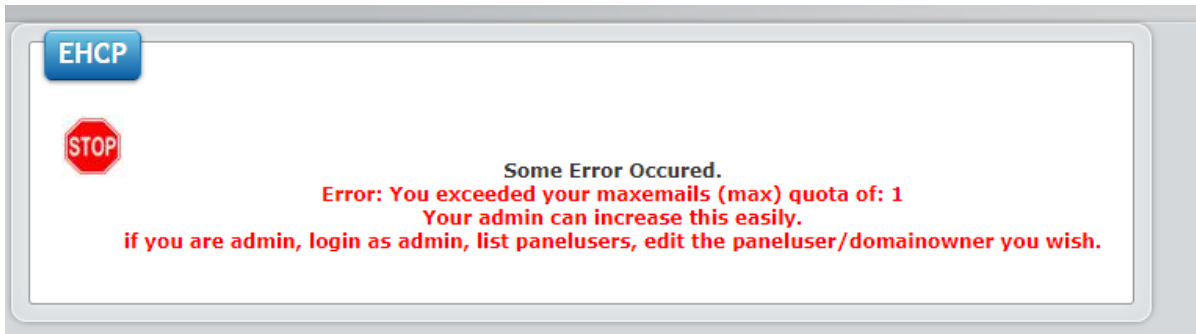
Delete

From	Date	Subject
<input type="checkbox"/> ndesoh3@gmail.com	9:09 am	Welcome to World...

Toggle All

Viewing Message: 1 (1 total)

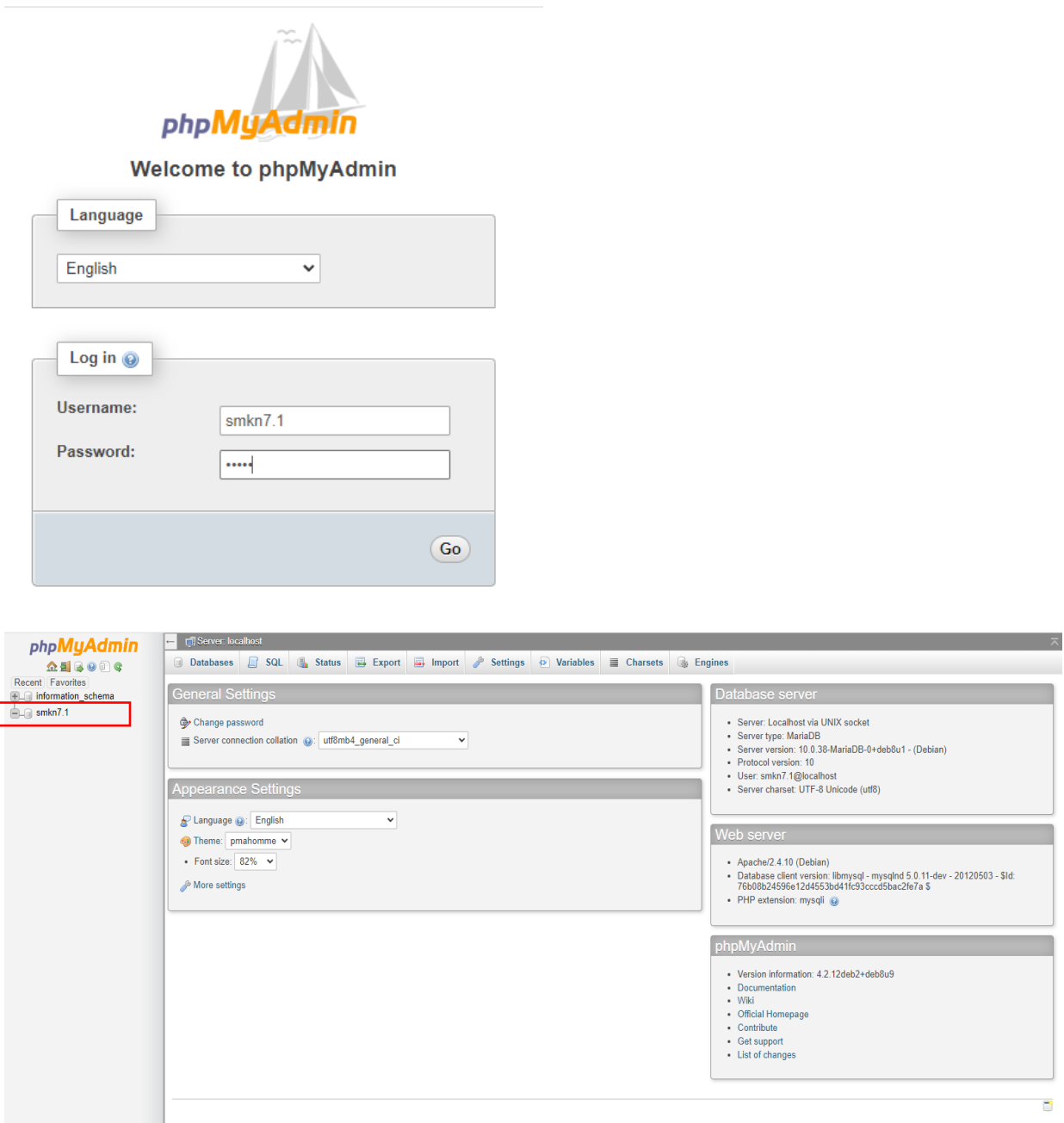
Kembali lagi ke menu add email dan buat email baru



Knapa bisa error !!! ada yang bisa menjelaskan

Kemudian kita akan mencoba mysql yang sudah dibuat melalui phpMyAdmin

Cek Kembali username db dan password db



Kembali ke menu homepage pilih add sub domain buat sub domain **ujian**


**EHCP**

Enter subdomain here:  
(Additionally, www. automatically will be added in front of subdomain)  
subdomain .smkn7.com

Similar/Related subdomains: Dirs Functions: SubDomains: [List](#) [Add](#) [Add subdomain with ftp](#) [Add subdirectory with ftp \(Under domainname\)](#) [Sync Directories](#)

**EHCP**

Success sending info to daemon ()  
Success sending info to daemon (sync domains)  
You may access <http://ujian.smkn7.com> and <http://www.ujian.smkn7.com> in a few seconds..

**Operation completed successfully !**  
**Add subdomain success**

Similar/Related subdomains: Dirs Functions: SubDomains: [List](#) [Add](#) [Add subdomain with ftp](#) [Add subdirectory with ftp \(Under domainname\)](#) [Sync Directories](#)

Lakukan pengecekan pada url ( web browser ) dengan mengetik <http://www.ujian.smkn7.com>

Atau <http://ujian.smkn7.com>

FTP

Kembali ke dashboard cari menu FTP dan Pilih File Manager

172.30.32.197/enhp/net2ftp/index.php

**net2ftp** a web based FTP client

**Login** Connect to your FTP server and start editing your website now.

**Basic login**

FTP server

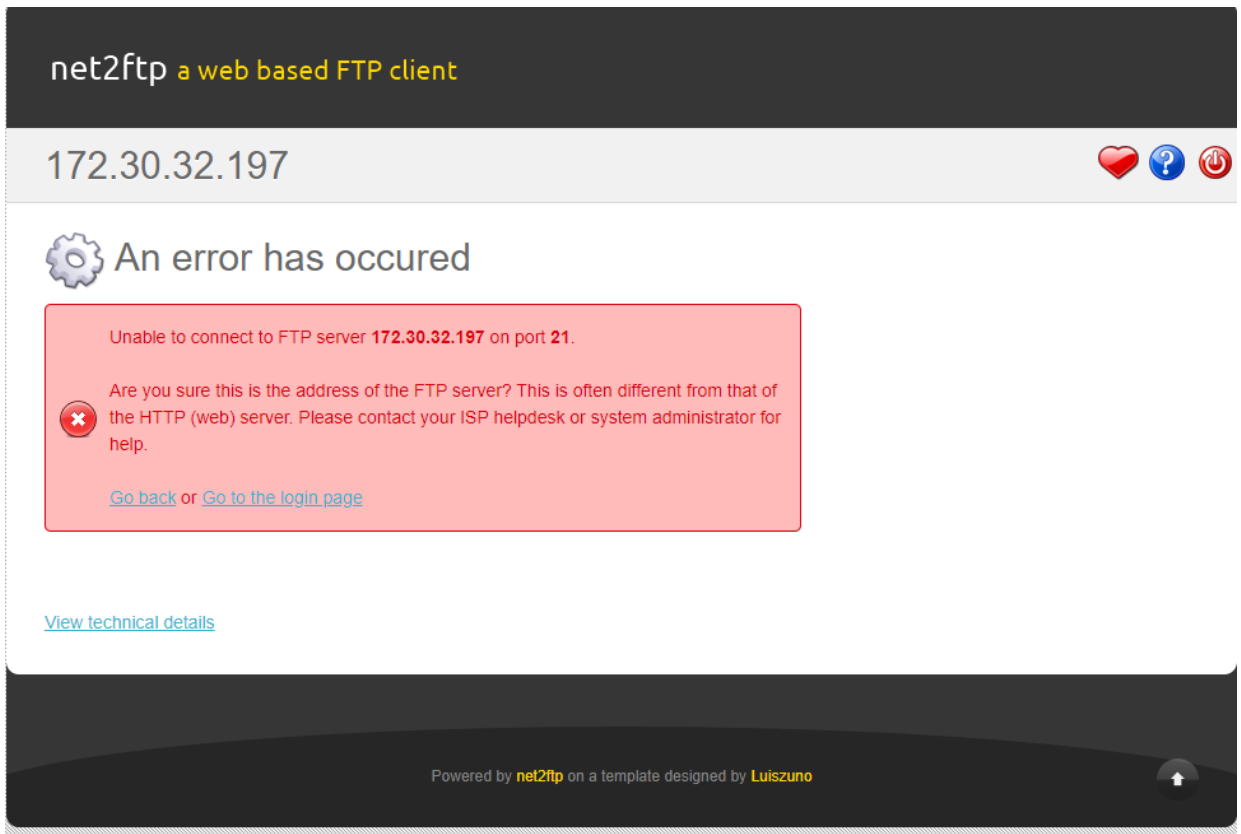
Username

Password  
 Enter your password

**Advanced login**

**Features**

- Navigate the FTP server
- Upload and download files
- Edit files (WYSIWYG and syntax highlighting)
- View code with syntax highlighting
- Copy, move, delete (also to 2nd FTP server)
- Rename and chmod (also recursive)
- Zip and unzip files
- Install software
- Search for words or phrases
- Calculate the size of directories and files



Pesan error karena memang ada kerusakan pada system ehcp nya

Karena EHCP itu dibuat untuk UBUNTU bukan DEBIAN ( ada perbedaan syntax )

Masuk ke Debian sebagai root ( Pastikan FTP sudah ter install pada Debian nya )

```
[ Read 12 lines ]
root@debian:~# apt-get install proftpd
Reading package lists... Done
Building dependency tree
Reading state information... Done
Note, selecting 'proftpd-basic' instead of 'proftpd'
The following packages were automatically installed and are no longer required:
  libio-socket-ip-perl libuuid-perl
Use 'apt-get autoremove' to remove them.
The following extra packages will be installed:
  libmemcached11 libmemcachedutil2
Suggested packages:
  openbsd-inetd inet-superserver proftpd-doc proftpd-mod-ldap proftpd-mod-mysql proftpd-mod-odbc
  proftpd-mod-pgsql proftpd-mod-sqlite proftpd-mod-geoip
The following NEW packages will be installed:
  libmemcached11 libmemcachedutil2 proftpd-basic
0 upgraded, 3 newly installed, 0 to remove and 0 not upgraded.
Need to get 2,630 kB of archives.
After this operation, 4,932 kB of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 http://kartolo.sby.datautama.net.id/debian/ jessie/main libmemcached11 i386 1.0.18-4 [102 kB]
Get:2 http://kartolo.sby.datautama.net.id/debian/ jessie/main libmemcachedutil2 i386 1.0.18-4 [23.0
kB]
Get:3 http://kartolo.sby.datautama.net.id/debian-security/ jessie/updates/main proftpd-basic i386 1.
3.5e+r1.3.5-2+deb8u7 [2,505 kB]
50% [3 proftpd-basic 1,191 kB/2,505 kB 48%]
```

Tunggu prosesnya pilihb standalone ( mandiri ) dan nikmati prosesnya



## Package configuration

### ProFTPD configuration

ProFTPD can be run either as a service from inetd, or as a standalone server. Each choice has its own benefits. With only a few FTP connections per day, it is probably better to run ProFTPD from inetd in order to save resources.

On the other hand, with higher traffic, ProFTPD should run as a standalone server to avoid spawning a new process for each incoming connection.

Run proftpd:

from inetd  
**standalone**

<Ok>

Kemudian masuk ke konfigurasi proftpd.conf

Nano /etc/proftpd/proftpd.conf

Cari default url rubah ke /var/www/vhosts/admin/smn7.com/ jangan lupa hilangkan tanda pagar di depan tulisan DefaultRoot

Kemudian CTRL+X dan save

Ketik Service proftpd restart

```
GNU nano 2.2.6 File: /etc/proftpd/proftpd.conf

MultilineRFC2228      on
DefaultServer         on
ShowSymlinks          on

TimeoutNoTransfer     600
TimeoutStalled        600
TimeoutIdle           1200

DisplayLogin          welcome.msg
DisplayChdir           .message true
ListOptions           "-l"

DenyFilter            \*.*/

# Use this to jail all users in their homes
DefaultRoot /var/www/vhosts/admin/smn7.com/ ~

# Users require a valid shell listed in /etc/shells to login.
# Use this directive to release that constrain.
# RequireValidShell    off

# Port 21 is the standard FTP port.
Port                  21

# In some cases you have to specify passive ports range to by-pass
# firewall limitations. Ephemeral ports can be used for that, but
# feel free to use a more narrow range.
# PassivePorts         49152 65534

# If your host was NATted, this option is useful in order to
# allow passive transfers to work. You have to use your public

root@debian:~# service proftpd restart
```

Add username ( sesuaikan dengan ftp yang sudah dibuat )

```
root@debian:~# adduser smn7.com
adduser: Please enter a username matching the regular expression configured
via the NAME_REGEX configuration variable. Use the '--force-badname'
option to relax this check or reconfigure NAME_REGEX.
root@debian:~# adduser smn7
Adding user `smn7' ...
Adding new group `smn7' (1001) ...
Adding new user `smn7' (1001) with group `smn7' ...
Creating home directory `/home/smn7' ...
Copying files from `/etc/skel' ...
Enter new UNIX password:
Retype new UNIX password:
passwd: password updated successfully
Changing the user information for smn7
Enter the new value, or press ENTER for the default
  Full Name []:
  Room Number []:
  Work Phone []:
  Home Phone []:
  Other []:
Is the information correct? [Y/n] y
root@debian:~# _
```

Ketik : `chmod -R 777 /var/www/hosts/smn7.com/`

```
root@debian:~# service proftpd restart
root@debian:~# chmod -R 777 /var/www/vhosts/admin/smn7.com/
root@debian:~# _
```

Buat user ftp ke-2

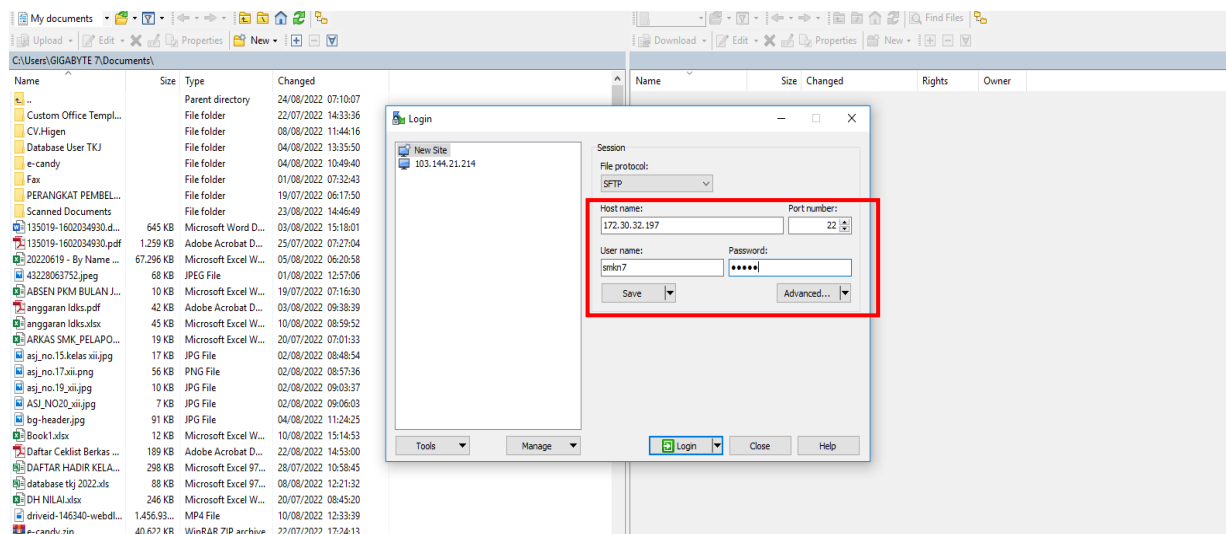
Addusername smk

```

root@debian:~# adduser smk
Adding user `smk' ...
Adding new group `smk' (1002) ...
Adding new user `smk' (1002) with group `smk' ...
Creating home directory `/home/smk' ...
Copying files from `/etc/skel' ...
Enter new UNIX password:
Retype new UNIX password:
passwd: password updated successfully
Changing the user information for smk
Enter the new value, or press ENTER for the default
    Full Name []:
    Room Number []:
    Work Phone []:
    Home Phone []:
    Other []:
Is the information correct? [Y/n] y
root@debian:~#

```

Bukalah aplikasi winscp



Pilih new session

Isi Hostname : 172.30.32.197

Port Number : default

Username : smkn7

Password : 12345

Login