instalación rápida debian 6 como seedbox

- /vía: http://pastebin.com/Kx8sLk46
- /vía: http://www.linuxquestions.org/questions/linux-general-1/problem-using-screen-cannot-open-your-terminal-dev-pts-0-please-check-338313/: problemas con screen
- configuración rtorrent+rutorrent+screen: /vía: https://ks358174.kimsufi.com/download.CFF9640E/
- reiniciar rtorrent (https://www.feralhosting.com/faq/view?question=158)

instalación básica

0.sh

```
apt-get update && apt-get upgrade
apt-get install vim
useradd -m -d /home/user user
useradd -m -d /home/www www-data

//su www-data & cd /home/www
mkdir -p /home/www/public
mkdir -p /home/www/private
mkdir -p /home/www/log
mkdir -p /home/www/auth
chown -R www-data:www-data /home/www

// ^D & su user & cd
mkdir -p /home/user/completo
mkdir -p /home/user/downloading
mkdir -p /home/user/torrent
chown -R user:user /home/user

ln -s /home/user/completo /home/www/public/completo
ln -s /home/user/downloading /home/www/public/descargando
ln -s /home/user/torrent /home/www/public/torrent
apt-get install sudo
vim /etc/sudoers
```

- debajo de root ALL=(ALL) ALL → `user ALL=(ALL) ALL`
- o añadir al usuario al grupo **sudo** → `usermod -a -G sudo user`
- https://wiki.archlinux.org/index.php/Locale_(Espa%C3%B1ol)

instalación paquetes básicos

- `sudo apt-get install apache2 apache2-utils autoconf build-essential ca-certificates comerr-dev libapache2-mod-php5 libcloog-ppl-dev libcppunit-dev libcurl3 libcurl4-openssl-dev libncurses5-dev ncurses-base ncurses-term libterm-readline-gnu-perl libsigc++-2.0-dev libssl-dev libtool libxml2-dev ntp openssl patch libperl-dev php5 php5-cli php5-dev php5-curl php5-geoip php5-mcrypt php5-xmlrpc pkg-config python-scgi dtach ssl-cert subversion zlib1g-dev pkg-config unzip htop irssi curl cfv`

configuración apache & php

base

- módulos seguridad apache:
  - `sudo a2enmod ssl && sudo a2enmod auth_digest && sudo a2enmod rewrite`
  - `sudo vim /etc/apache2/apache2.conf`
    - cambiamos `Timeout 30` (valor por defecto 300)
    - añadimos al final: `ServerTokens Prod`
- `sudo service apache2 restart`
- `echo '<?php phpinfo(); ?>' | sudo tee /var/www/info.php`
- para comprobar:
  - http://seedbox.torresegea.s → «It Works»
  - http://seedbox.torresegea.s/info.php → Configuración PHP instalado
- crear certificado (válido 3650): `sudo openssl req -new -x509 -days 3650 -nodes -newkey rsa:2048 -out /etc/apache2/apache.pem -keyout /etc/apache2/apache.pem && chmod 600 /etc/apache2/apache.pem`
- activar usuario y contraseña para el directorio *rutorrent*: `sudo htdigest -c /etc/apache2/htpasswd rutorrent user`

últimos ficheros usados

010-p2p.conf

```
<VirtualHost *:80>
    RewriteEngine on
    RewriteCond %{SERVER_PORT} =80
    RewriteRule ^(.*) https://%{SERVER_NAME}%{REQUEST_URI}
</VirtualHost>

<VirtualHost *:443>
    ServerAdmin webmaster@localhost

    SSLEngine on
    SSLCertificateFile /home/www/auth/Servidor_certificado.crt
    SSLCertificateKeyFile /home/www/auth/Servidor_privada.key
    SSLCACertificateFile /home/www/auth/CertificadosRaiz.crt

    DocumentRoot /home/www/public
    <Directory />
        Options FollowSymLinks
        AllowOverride All
    </Directory>
    <Directory /home/www/public>
        Options -Indexes FollowSymLinks MultiViews
        AllowOverride None
        Order allow,deny
        allow from all
    </Directory>

    ErrorLog /home/www/log/error.log

# Possible values include: debug, info, notice, warn, error, crit,
```

```
# alert, emerg.
    LogLevel warn

    CustomLog /home/www/log/access.log combined

    <Location /rutorrent>
        AuthType Digest
        AuthName "rutorrent"
        AuthDigestDomain /home/www/public/rutorrent/
http://seedbox.torresegea.es/rutorrent

        AuthDigestProvider file
        AuthUserFile /home/www/auth/htpasswd
        Require valid-user
        SetEnv R_ENV "/home/www/public/rutorrent"
    </Location>

    <Location /completo>
        AuthType Digest
        AuthName "completos"
        AuthDigestDomain /home/www/public/completo/
http://seedbox.torresegea.es/completo

        AuthDigestProvider file
        AuthUserFile /home/www/auth/htpasswd2
        Require valid-user
        SetEnv R_ENV "/home/www/public/completo"

        Options Indexes
        Order allow,deny
        allow from all
    </Location>

</VirtualHost>
```

es necesario generar los ficheros de certificados y los de contraseñas (o copiarlos de dónde estén)

ficheros apache viejos

- fichero apache conf1
- fichero apache conf2
- fichero apache conf3

configuración apache ports.conf

- `sudo a2ensite default-ssl`
- editamos `sudo vim /etc/apache2/ports.conf`

/etc/apache2/ports.conf

```
# If you just change the port or add more ports here, you will likely also
# have to change the VirtualHost statement in
# /etc/apache2/sites-enabled/000-default
```

```
# This is also true if you have upgraded from before 2.2.9-3 (i.e. from
# Debian etch). See /usr/share/doc/apache2.2-common/NEWS.Debian.gz and
# README.Debian.gz

NameVirtualHost *:80
Listen 80

<IfModule mod_ssl.c>
# If you add NameVirtualHost *:443 here, you will also have to change
# the VirtualHost statement in /etc/apache2/sites-available/default-ssl
# to <VirtualHost *:443>
# Server Name Indication for SSL named virtual hosts is currently not
# supported by MSIE on Windows XP.
NameVirtualHost *:443
Listen 443
</IfModule>

<IfModule mod_gnutls.c>
Listen 443
</IfModule>
```

- `sudo /etc/init.d/apache2 restart`
- comprobamos:
  - https://ks358174.kimsufi.com → «It Works»
  - https://ks358174.kimsufi.com/info.php → Configuración PHP instalado

otras instalaciones

- configuración rtorrent(on premise)
- configuración/uso screen
- instalación / configuración rutorrent (on premise)

From:
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