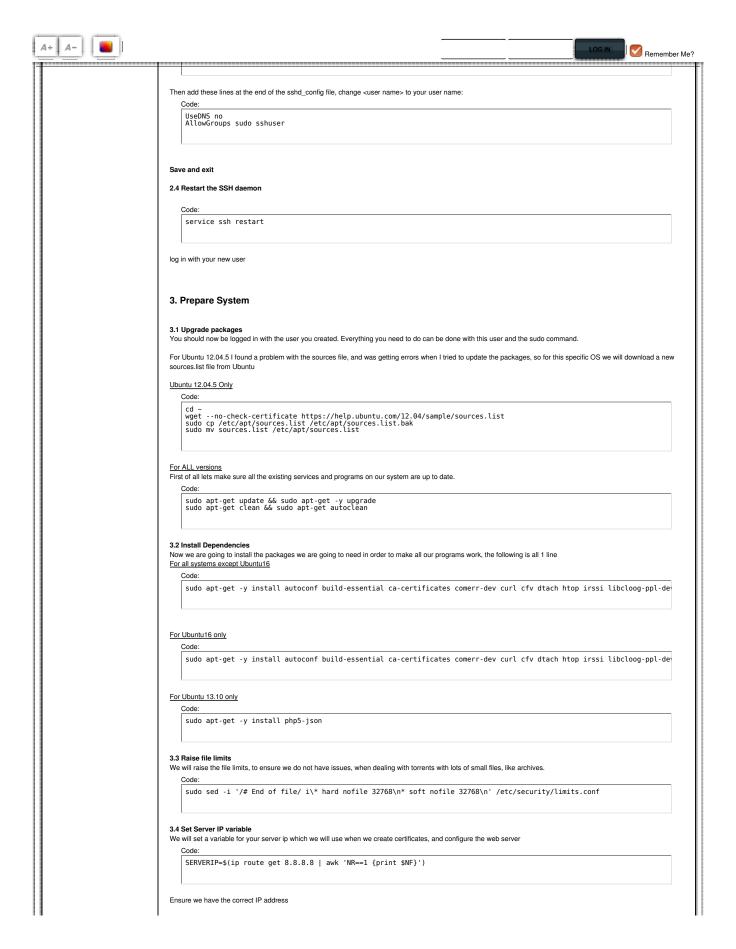
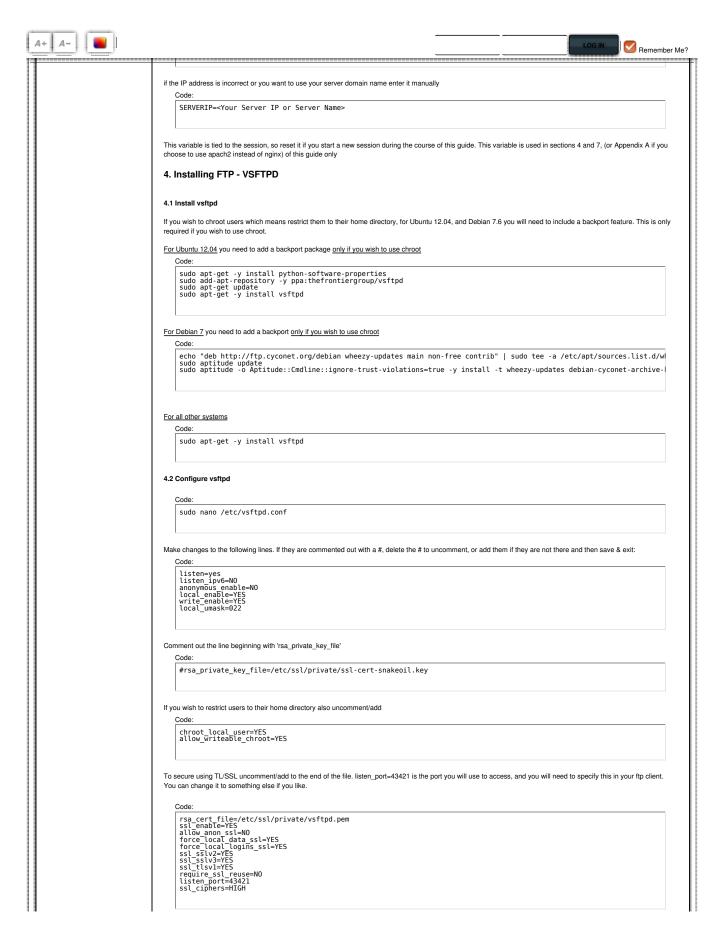
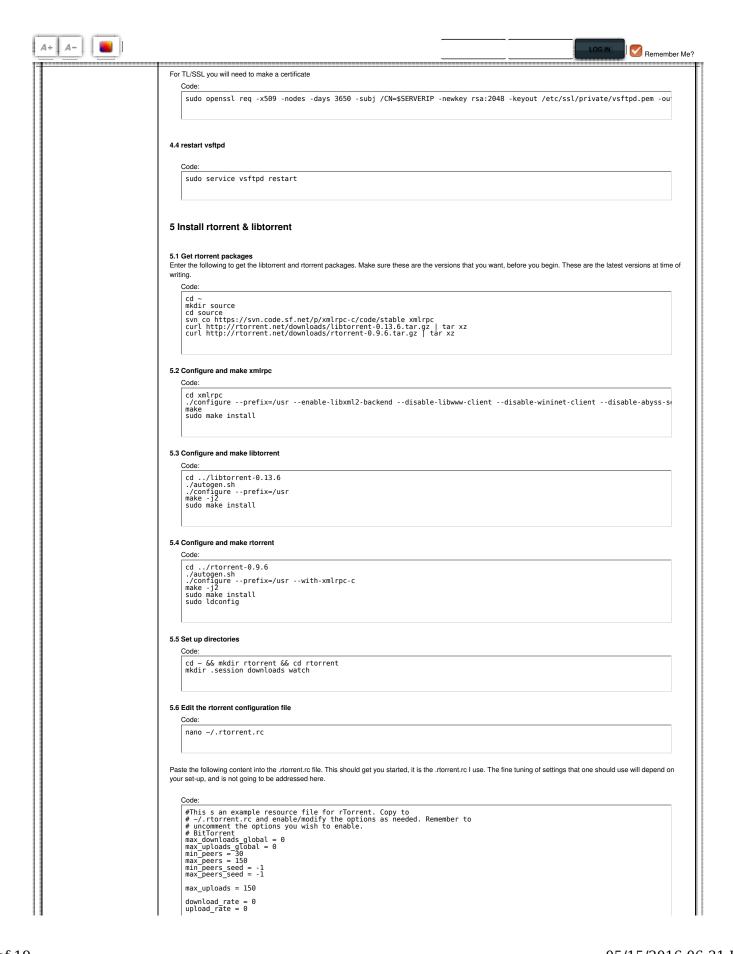


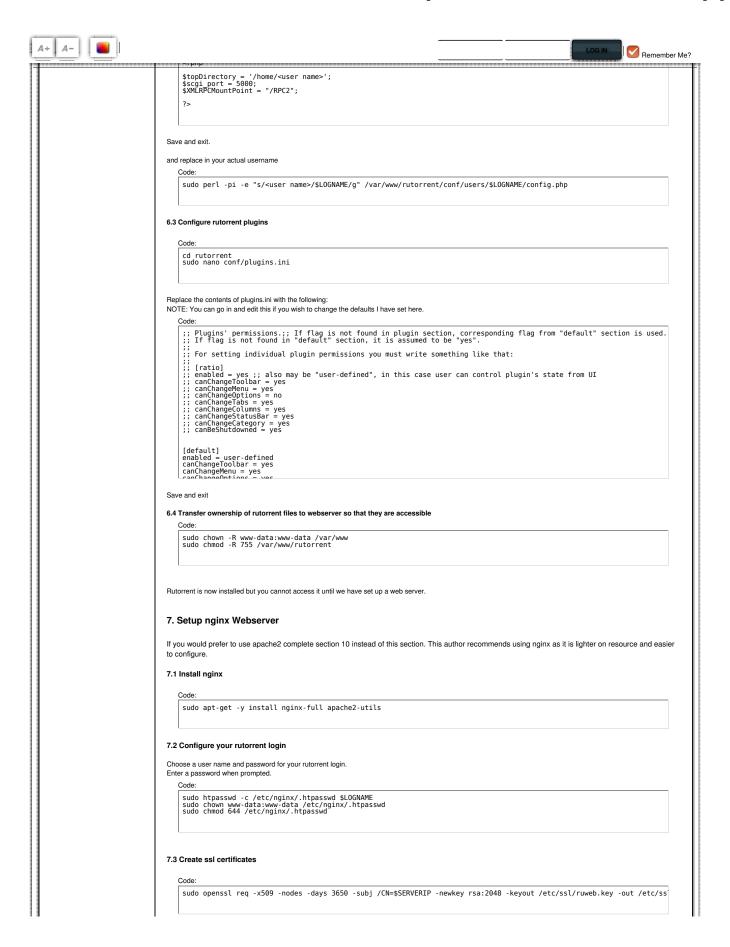
A+ A-	
	This script has been tested on Ubuntu 12.04, 12.05, 13.10, 14.04, 14.10 and Debian 7, 8 (RC2).
	It takes about 10 minutes to run.
	Improve your NGINX skills Take your NGINX skills to the next level with online training courses.
	Run the script from root, or if you have a sudo user already set up you can run it from there. If for some reason it is interrupted you can run it again to
	completion. First download the script
	Code:
	wgetno-check-certificate https://raw.githubusercontent.com/arakasi72/rtinst/master/rtinst.sh
	and then to run it Code:
	bash rtinst.sh
	or if you run it from a non-root sudo user Code:
	sudo bash rtinst.sh
	For more information on this script as well as information on additional utility scripts installed please look at the readme file located on github
	https://github.com/arakasi72/rtinst/ster/README.md
	For manual installation begin here
	2. Secure access to your server
	2.1 Log into your server
	Log into your server with a terminal client like Putty. Fill in the following details in Putty: host name: The IP address or the host name e.g. ksxxxxxx.kimsufi.ovh.com protocol: SSH (port 22) username: root
	password: use the password your vendor provided
	2.2 Create an User account Root logins are a security risk, so we will want to create an user account rather than login as the root user every time.
	In this tutorial, always replace " <username>" with the actual name that you wish to use. e.g. if your user name will be "Yogi" then the command would be "useradd -m Yogi", without the quotes. Choose a password, when prompted.</username>
	Install sudo Code:
	apt-get -y install sudo
	For all systems Code:
	addusergecos "" <username> groupadd sshuser adduser <username> sudo adduser <username> sshuser</username></username></username>
	Save and exit
	2.3 Secure SSH logins
	Code: nano /etc/ssh/sshd_config
	Change the following lines in the sshd_config file. You should choose a high port number in the 20000 - 65535 range. e.g. 21976
1	Code:

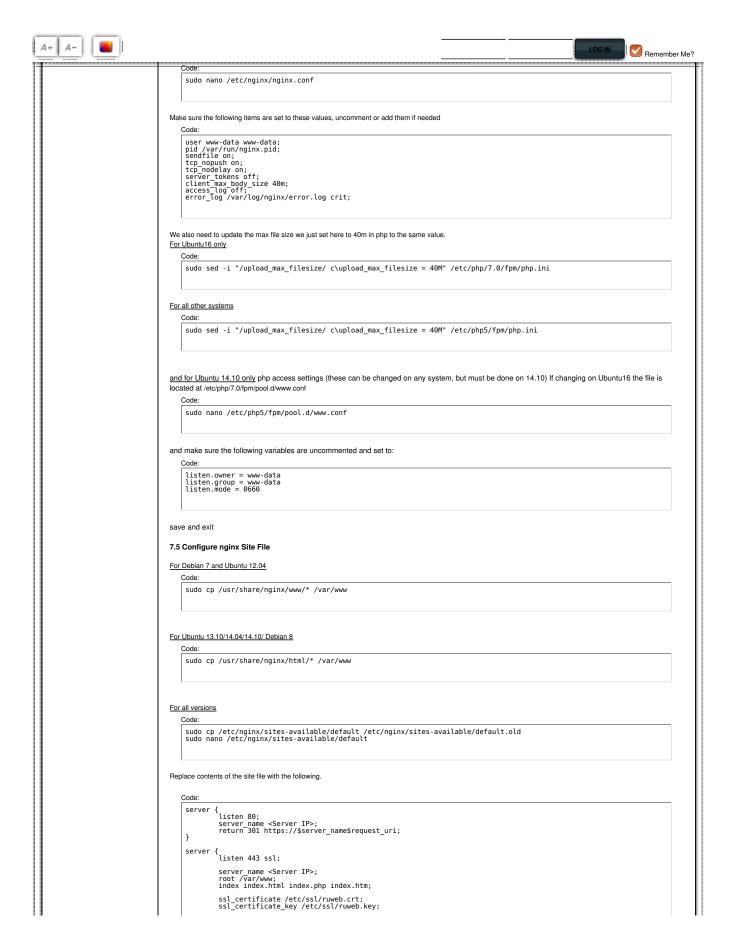


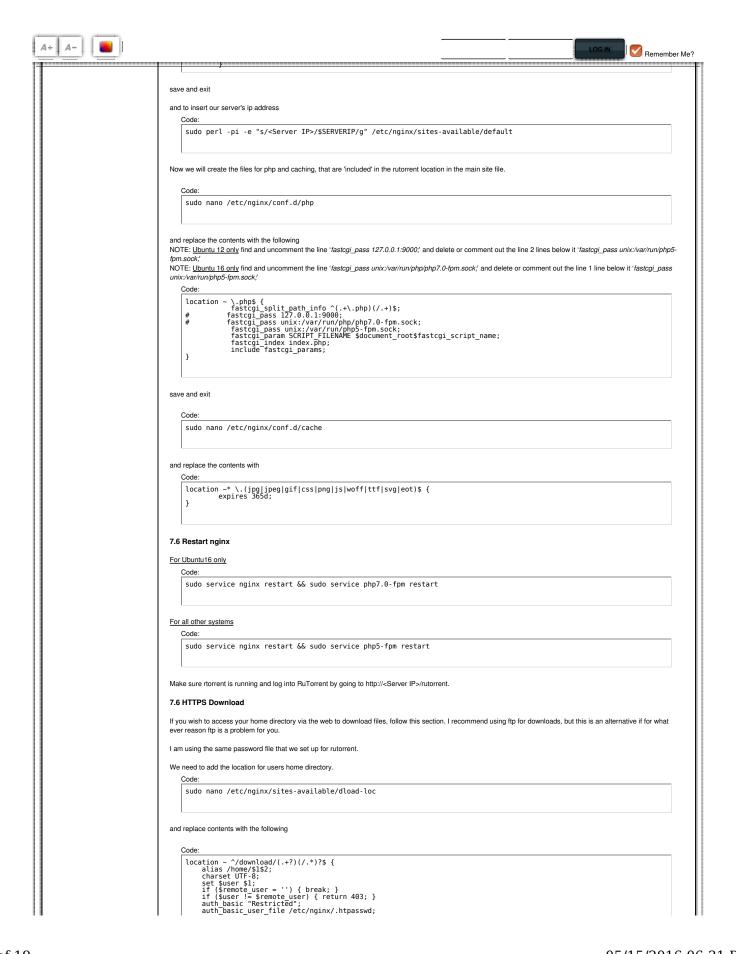




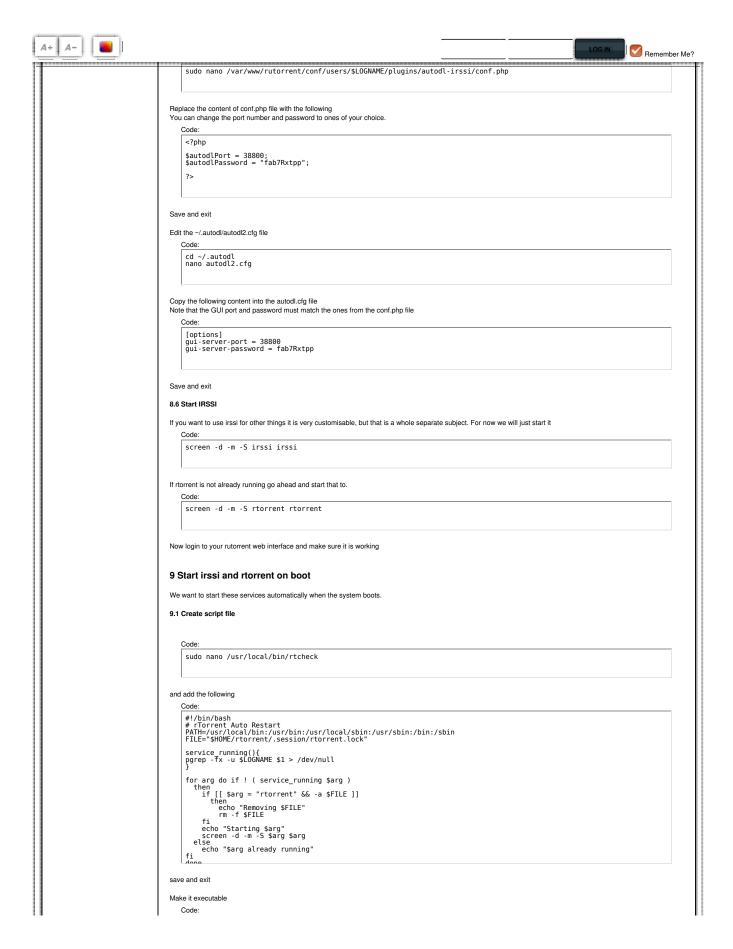
Save and exit
And insert your username into the file
Code:
perl -pi -e "s/ <user name="">/\$LOGNAME/g" ~/.rtorrent.rc</user>
5.7 Check that rtorrent starts properly
Code:
rtorrent
After checking, close rtorrent with CTRL-Q If you get an error, note the error and fix the configuration. The most likely causes will be an invalid cusername>, invalid path in .rtorrent.rc or a permissions issue
5.8 Start rtorrent with screen
Code:
screen -d -m -S rtorrent rtorrent
6. Install rutorrent
6.1 Install rutorrent
Create the directory
Code: sudo mkdir /var/www && cd /var/www
It is important that you do not change the directory throughout this section (6 Install rutorrent), until instructed to by this guide
Code: sudo git clone https://github.com/Novik/ruTorrent.git rutorrent
6.2 Configure rutorrent configuration files
Code:
sudo mkdir /var/www/rutorrent/conf/users/\$LOGNAME sudo mkdir /var/www/rutorrent/conf/users/\$LOGNAME/plugins
<pre>sudo rm rutorrent/config.php sudo nano rutorrent/confjc.php</pre>
Replace the contents of config.php with the following:
Code:
<pre><?php // configuration parameters</pre></pre>
// for snoopy client adding !Unit USEB ACENT! 'Morilla/S A (Windows H. Windows NT S 1, pl. pv.) 0) Gacka/2009057006 Eirafov/3 0! true
<pre>// for snoopy client @define('HTTP USER AGENT', 'Mozilla/5.0 (Windows; U; Windows NT 5.1; pl; rv:1.9) Gecko/2008052906 Firefox/3.0', true @define('HTTP_TIME_OUT', 30, true); // in seconds @define('HTTP USE GZIP', true, true); \$httpIP = null; // IP string. Or null for any.</pre>
@define('RPC_TIME_OUT', 5, true); // in seconds
<pre>@define('RPC_TIME_OUT', 5, true); // in seconds @define('LOG_RPC_CALLS', false, true); @define('LOG_RPC_FAULTS', true, true);</pre>
<pre>@define('RPC_TIME_OUT', 5, true); // in seconds @define('LOG_RPC_CALLS', false, true); @define('LOG_RPC_FAULTS', true, true); // for php @define('PHP_USE_GZIP', false, true); @define('PHP_GZIP_LEVEL', 2, true);</pre>
<pre>@define('RPC_TIME_OUT', 5, true); // in seconds @define('LOG_RPC_CALLS', false, true); @define('LOG_RPC_FAULTS', true, true);</pre>
<pre>@define('RPC_TIME_OUT', 5, true); // in seconds @define('LOG_RPC_CALLS', false, true); @define('LOG_RPC_FAULTS', true, true); // for php @define('PHP_USE_GZIP', false, true); @define('PHP_GZIP_LEVEL', 2, true); \$do_diagnostic = true; \$log_file = '/tmp/rutorrent_errors.log'; // path to log file (comment or leave blank to disable logging)</pre>
<pre>@define('RPC_TIME_OUT', 5, true); // in seconds @define('LOG_RPC_CALLS', false, true); @define('LOG_RPC_FAULTS', true, true); // for php @define('PHP_USE_GZIP', false, true); @define('PHP_GZIP_LEVEL', 2, true); \$do_diagnostic = true; \$log_file = '/tmp/rutorrent_errors.log'; // path to log file (comment or leave blank to disable logging) \$cavellaladedTorrents = true: // Save_upladed_torrents_to_profile/torrents_directory.or_pat</pre>





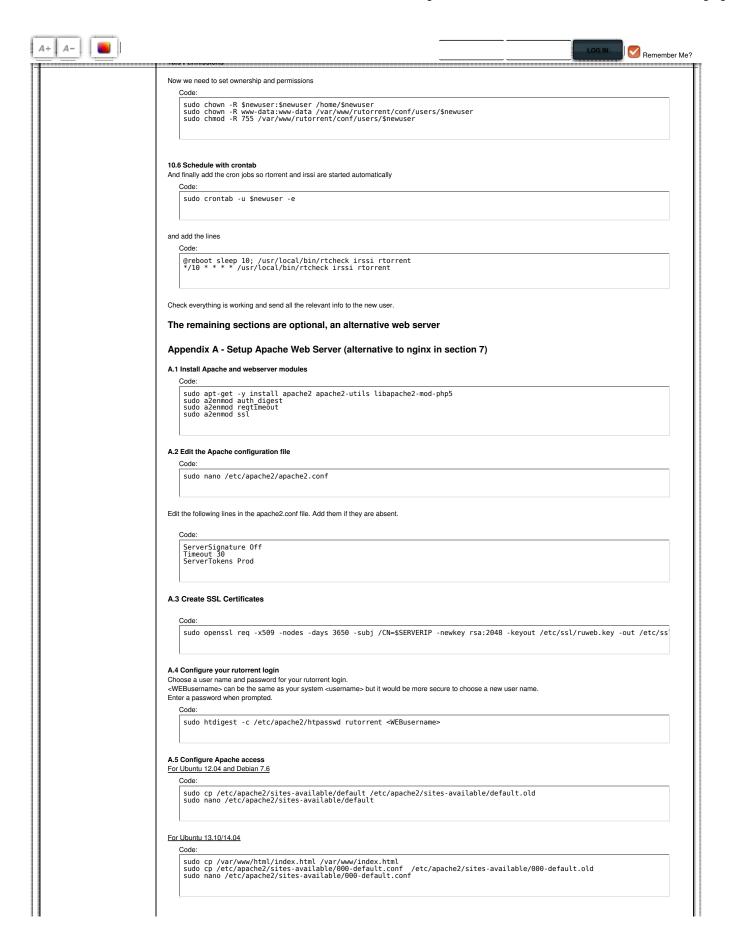


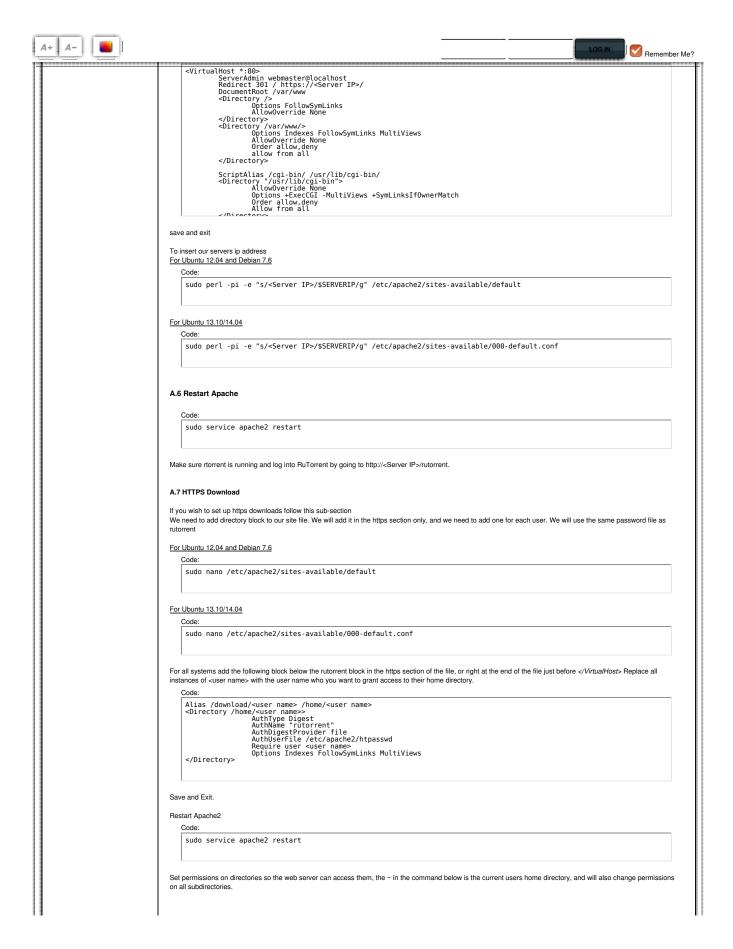
A- <u> </u>	LOG IN Remember
	save and exit.
	To enable download nano into the site file
	Code: sudo nano /etc/nginx/sites-available/default
	and uncomment the line
	Code:
	<pre>#include /etc/nginx/sites-available/dload-loc;</pre>
	and reload nginx
	Code: sudo service nginx reload
	(to disable do the same except comment out the line)
	Set permissions on directories so the web server can access them, the ~ in the command below is the current users home directory, and will also change permissions on all subdirectories.
	Code: find ~ -type d -print0 xargs -0 chmod 755
	You should now be able to access your home directory at https:// <server ip="">/download/<user name=""></user></server>
	8 Autodl-irssi
	Autodi-irssi is a powerful program that can be set up to automatically download forrents that match your description. It is more powerful than and recommended over RSS for trackers that have an IRC announce channel. 8.1 Install dependencies (irssi was installed earlier in this tutorial) Note that this command is one long line, not two separate commands
	Code: sudo apt-get -y install git libarchive-zip-perl libnet-ssleay-perl libhtml-parser-perl libxml-libxml-perl libjson-per
	8.2 Install Autodl-irssi Code: Mkdir -p -/.irssi/scripts/autorun cd -/.irssi/scripts curl -sl. http://git.io/vlcND grep -Po '(?<="browser_download_url": ")(.*-v[\d.]+.zip)' xargs wgetquiet -O autod unzip -O autodl-irssi.zip rm autodl-irssi.zip cp autodl-irssi.pl autorun/ mkdir -p -/.autodl touch -/.autodl/autodl.cfg && touch -/.autodl/autodl2.cfg
	8.3 Install the rutorrent plugin for Autodi-irssi
	Code: cd /var/www/rutorrent/plugins sudo git clone https://github.com/autodl-community/autodl-rutorrent.git autodl-irssi sudo mkdir /var/www/rutorrent/conf/users/\$LOGNAME/plugins/autodl-irssi sudo cp autodl-irssi/_conf.php /var/www/rutorrent/conf/users/\$LOGNAME/plugins/autodl-irssi/conf.php
	8.4 Transfer ownership of Autodl-irssi to the webserver
	Code: sudo chown -R www-data:www-data /var/www
	8.5 Configure Autodl-irssi passwords. Edit the autodl-irssi conf.php file to add a port and password.

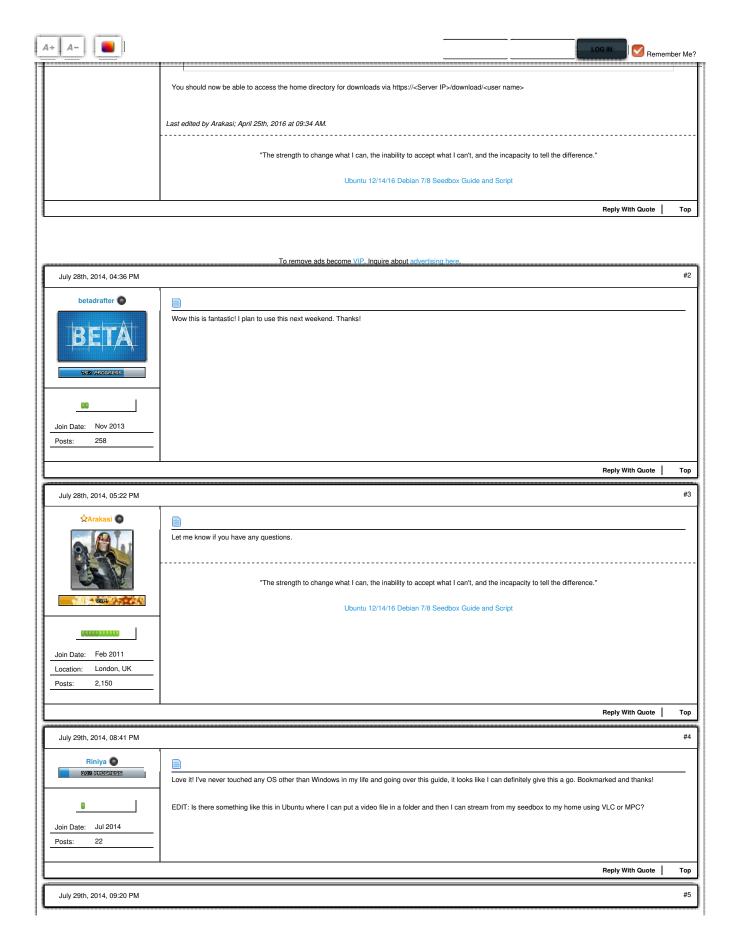


demand for it. To make this easier we will set a variable for the new user name before we begin, which we can then user throughout this process. Code: newuser= <new username=""> 10.1 Add user Code: sudo addusergecos "" \$newuser if you want to grant them ssh access then Code: sudo adduser \$newuser sshuser 10.2 rtorrent First we will create the rtorrent directories Code: sudo mkdir /home/\$newuser/rtorrent/ sudo mkdir /home/\$newuser/rtorrent/, session sudo mkdir /home/\$newuser/rtorrent/, session sudo mkdir /home/\$newuser/rtorrent/, session sudo mkdir /home/\$newuser/rtorrent/, session</new>	-	LOG IN Reme
Code: Cross are sold early and the own of the tile Code: Sare and earl Now total services will sent on redoot. If they don't first it is probably due to start-up order of services. Change the line to Code: Sare and earl Now total services will sent on redoot. If they don't first is probably due to start-up order of services. Change the line to Code: Sareboot is steep 181; russr/local/bits/rtcheck irrssi interrent. This strought for it, with a 10 section delay before running. Byour just want to start noncort, you can remove the irsal argument like in the next example. Byour just want to start noncort, you can remove the irsal regiment like in the next example. Byour just want to start noncort, you can remove the irsal regiment like in the next example. Byour just want to start noncort, you can remove the irsal regiment like in the next example. Byour just the deck every 5 institute. 10. Add New User This will check every 5 institute. 10. Add New User This sale check every 5 institute. 10. Add New User This can be seator we will set a variable for the new user name before we begin, which we can then user throughted this process. Code: Social		9.2 Add to crontab
Code: Cross and the following line at the end of the file Code: Draw and will New born services will start on rebed. If they dan't then it is probably due to start any endor of services. Change the time to Code: Code: This should file it, with a 10 second delay ballow surving. This should file it, with a 10 second delay ballow surving. If you just want to start niment, you can remove the irsal signment the in the next example. If you want to regularly should that noment is unaring and start is if it is not, you could also add the line Code: 7/2 * * * * * / user/local/blain/stocket, it terrenot This will dreck every 5 minutes. 10. Add New User This section will cover adding an additional user, and all the configuration. This doce not cover using individual IPs for each user. This is something I can add if the desautable in the complete time should be continued to the complete time. Code: Local: The section will cover adding an additional user, and all the configuration. This doce not cover using individual IPs for each user. This is something I can add if the desautable for the review user name before we begin, which we can then user throughout this process. Code: 10. Add New User The section will cover adding an additional user, and all the configuration. This doce not cover using individual IPs for each user. This is something I can add if the desautable for the review user name before we begin, which we can then user throughout this process. Code: 10. Add New User This is something the process of the process of the code of the decause of the code of the		To open crontab type
And add the following line at the end of the file Code: Greathout is living it. //usr/local/plain/richeck irssi represent Save and will New born services will stant on reboot. If they don't than it is probably due to stant-up order of services. Change the line to Code: greathout is leep 18; //usr/local/bisn/richeck irssi returnent This should file. I with a 15 second delay before running. If you led word to dath charmer, you can remove the instruction like in the rend countyle. Flow west to registedly drived, that former is running and stant it is not, you could also add the line. Code: 10. Add New User This section will cover adding an additional luser, and all the configuration. This does not cover using individual IP's to each user. This is semething I can add if the demand lork. To make the season we will sed a verifiable for the new user name before we begin, which we can then user throughtout this process. Code: Include: 10.1 Add user Code: Sold addisser - registed ** financies* First we will oratio the internet directions. Code: Sold addisser - registed ** financies* 10.2 formed First we will oratio the internet directions. Code: Sold addisser - financies* share 10.2 formed First we will oratio the internet directions. Code: Sold addisser - financies* fi		
Gode Greboot steep 5; //sr/focal/bis/rtcheck irssi rtorrent Sare and exit Now both services will start on reboot. If they don't then it is probably due to start up order of services. Change the line to Order Greboot steep 18; //sr/focal/bis/rtcheck irssi rtorrent This should fis it, with a 10 second daily belote unruing. If you jet want to start forment, you can remove the rase argument the in the next example If you jet want to regularly-check that forment is nuruing and start if it is not, you could also add the line Gode:		crontab -e
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Save and eat Now both services will date on reboot. If they don't then it is probably due to date-up order of services. Change the line to Cobe greeboot. sleep 38; /usr/local/bin/rtcheck.irssirtorrent This should fix it, with a 10 second delay before running. If you just went to districtioned, you can remove the Insal argument like in the nord example If you just went to guisary check that storent is numing and start if it is not, you could also add the line Coop. - */5 * * * * / usr/local/bis/rtcheck.rtcorrent This will check every 5 minutes. 10. Add New User This sociation will cover adding an additional user, and all the configuration. This does not cover using individual IP's for each user. This is something it can add if their domants for it. To make this easier we will set a variable for the new user rame before we begin, which we can then user throughout this process. Code. To make this easier we will set a variable for the new user rame before we begin, which we can then user throughout this process. Code. Social addissergencs ** Snewsterr 10.1 Add user Code. Sudo addisser		
Now both services will start on reboot. If they don't then it is probably due to start-up order of services. Change the line to Code: areapoot sleep 10; //usr/local/ban/rtcheck irssi rtorrent This should fix it, with a 10 second delay before running. If you just want to start interest, you can remove the insid argument like in the next example. If you want to regularly which that norman is running and start it if it is not, you could also add the line. Code: 7/5 * * * * / usr/local/ban/rtcheck rtorrent This will chack every 6 minutes. 10. Add New User This section will cover adding an additional user, and all the configuration. This does not cover using individual lifts for each user. This is semething I can add if their demand for it. To make this easter we will set a variable for the new user name before we begin, which we can then user throughout this process. Code: newser*=reliev user*nates 10.1 Add user Code: such additiver - species ** Snewser* If you want to grant them soft access then Code: such additiver snewser schuser 10.2 nother in home / proviser / tarrent session sold middly / home / home sold / from remover / tarrent session sold middly / home / home sold / from remover / tarrent / session sold middly / home / home sold / from remover / tarrent / session sold middly / home / home sold / from remover / tarrent / session sold middly / home / home sold / from remover / tarrent / session sold middly / home / home sold / from remover / tarrent / session sold middly / home / home sold / from remover / tarrent / session sold middly / home / home sold / from remover / tarrent / session sold middly / home / home sold / from remover / tarrent / session sold middly / home / home sold / from remover / tarrent / session sold middly / home / home sold / tarrent / tarrent / session sold middly / home / home sold / tarrent / tarrent / session sold middly / home / home sold / tarrent / tarrent / session sold middly / home / home sold / tarrent / tarrent / session sold middly / home / home sold /		@reboot sleep 5; /usr/local/bin/rtcheck irssi rtorrent
Code: Greboot sleep 18; /usr/local/bin/rtcheck irssi rtorrent This should fix it, with a 10 second delay before running. If you just want to stant interest, you can remove the irssi argument like in the next example If you want to requirely disck that interest is running and stant lif it is not, you could also add the line Code: 7/3 * * * * /usr/local/bin/rtcheck interest. This will check every 6 minutes. 10. Add New User This section will cover adding an additional user, and all the configuration. This does not cover using individual IP's breach user. This is something I can add if the demand for it. To make this deserve we will set a variable for the new user name before we begin, which we can then user throughout this process. Code: newser-onew username> 10.1 Add user Dodd: sudo addusergectos ** Snewuser if you want to great them soft access them Code: sudo adduser * Innewser * Shruser 10.2 froment First we will create the interest directories. Code: Sudo adduser / hower/lewouser/ristrant/soun/loads sudo middly howe		Save and exit
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10.1 Add user Code: sudo addusergecos "" \$newuser		Code:
Code: sudo addusergecos "" \$newuser if you want to grant them ash access then Code: sudo adduser \$newuser sshuser 10.2 torrent First we will create the norment directories Code: sudo mkdir /home/\$newuser/rtorrent sudo mkdir /home/\$newuser/rtorrent/downloads sudo mkdir /home/\$newuser/rtorrent//session sudo mkdir /home/\$newuser/rtorrent/watch Now we need to set the .ntorrent.or file. Use the same template as in section 5.6 of this guide. We need to configure unique ports for ntorrent, segi. In this example we use port 5001 for segi and for the ntorrent port range, 51251-51500. You can use other ports just make sure they are unique to this user. Code: sudo nano /home/\$newuser/.rtorrent.rc copy in the text from the template in section 5.6 and then find and change the following to our new ports. Code: port range = 51251-51590		
Code: sudo addusergecos "" \$newuser if you want to grant them ash access then Code: sudo adduser \$newuser sshuser 10.2 torrent First we will create the norment directories Code: sudo mkdir /home/\$newuser/rtorrent sudo mkdir /home/\$newuser/rtorrent/downloads sudo mkdir /home/\$newuser/rtorrent//session sudo mkdir /home/\$newuser/rtorrent/watch Now we need to set the .ntorrent.or file. Use the same template as in section 5.6 of this guide. We need to configure unique ports for ntorrent, segi. In this example we use port 5001 for segi and for the ntorrent port range, 51251-51500. You can use other ports just make sure they are unique to this user. Code: sudo nano /home/\$newuser/.rtorrent.rc copy in the text from the template in section 5.6 and then find and change the following to our new ports. Code: port range = 51251-51590		
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if you want to grant them ssh access then Code: sudo adduser \$newuser sshuser 10.2 rtorrent First we will create the rtorrent directories Code: sudo mkdir /home/\$newuser/rtorrent sudo mkdir /home/\$newuser/rtorrent/ownloads sudo mkdir /home/\$newuser/rtorrent/.session Code: sudo nano /home/\$newuser/.rtorrent.come complete as in section 5.6 of this guide. We need to configure unique ports for rtorrent, segi. In this example we use port 5001 for segi and for the rtorrent port range, 51251-51500. You can use other ports just make sure they are unique to this user. Code: sudo nano /home/\$newuser/.rtorrent.rc copy in the text from the template in section 5.6 and then find and change the following to our new ports. Code: port range = 51251-51590		Code:
Tirst we will create the riorrent directories Code: sudo mkdir /home/\$newuser/rtorrent/downloads sudo mkdir /home/\$newuser/rtorrent/.fownloads sudo mkdir /home/\$newuser/rtorrent/.session sudo mkdir /home/\$newuser/rtorrent/.watch Now we need to set the .rtorrent.rc file. Use the same template as in section 5.6 of this guide. We need to configure unique ports for rtorrent, scgi. In this example we use port 5001 for scgi and for the rtorrent port range, 51251-51500. You can use other ports just make sure they are unique to this user. Code: sudo nano /home/\$newuser/.rtorrent.rc copy in the text from the template in section 5.6 and then find and change the following to our new ports. Code: port range = 51251-51500		sudo addusergecos "" \$newuser
In this example we use port 5001 for scgi and for the rtorrent port range, 51251-51500 Locy in the text from the template in section 5.6 and then find and change the following to our new ports. Code: Doubt range = 51251-51500		if you want to grant them ssh access then
10.2 rtorrent First we will create the rtorrent directories Code: Sudo mkdir /home/\$newuser/rtorrent sudo mkdir /home/\$newuser/rtorrent/downloads sudo mkdir /home/\$newuser/rtorrent/.session sudo mkdir /home/\$newuser/rtorrent/.session sudo mkdir /home/\$newuser/rtorrent/watch Now we need to set the .rtorrent.rc file. Use the same template as in section 5.6 of this guide. We need to configure unique ports for rtorrent, scgi. In this example w use port 5001 for scgi and for the rtorrent port range, 51251-51500. You can use other ports just make sure they are unique to this user. Code: Sudo nano /home/\$newuser/.rtorrent.rc copy in the text from the template in section 5.6 and then find and change the following to our new ports. Code: port range = 51251-51500		
First we will create the rtorrent directories Code: sudo mkdir /home/\$newuser/rtorrent/downloads sudo mkdir /home/\$newuser/rtorrent/.session sudo mkdir /home/\$newuser/rtorrent/.session sudo mkdir /home/\$newuser/rtorrent/.session sudo mkdir /home/\$newuser/rtorrent/watch Now we need to set the .rtorrent.rc file. Use the same template as in section 5.6 of this guide. We need to configure unique ports for rtorrent, scgi. In this example we use port 5001 for scgi and for the rtorrent port range, 51251-51500. You can use other ports just make sure they are unique to this user. Code: sudo nano /home/\$newuser/.rtorrent.rc copy in the text from the template in section 5.6 and then find and change the following to our new ports. Code: port range = 51251-51500		Sudo duduser shekaser samuser
Code: sudo mkdir /home/\$newuser/rtorrent/session sudo mkdir /home/\$newuser/rtorrent/.session sudo mkdir /home/\$newuser/rtorrent/.session sudo mkdir /home/\$newuser/rtorrent/.session sudo mkdir /home/\$newuser/rtorrent/watch Now we need to set the .rtorrent.rc file. Use the same template as in section 5.6 of this guide. We need to configure unique ports for rtorrent, scgi. In this example we use port 5001 for scgi and for the rtorrent port range, 51251-51500. You can use other ports just make sure they are unique to this user. Code: sudo nano /home/\$newuser/.rtorrent.rc copy in the text from the template in section 5.6 and then find and change the following to our new ports. Code: port range = 51251-51500		10.2 rtorrent
sudo mkdir /home/\$newuser/rtorrent/ sudo mkdir /home/\$newuser/rtorrent/.session sudo mkdir /home/\$newuser/rtorrent/.session sudo mkdir /home/\$newuser/rtorrent/.session sudo mkdir /home/\$newuser/rtorrent/watch Now we need to set the .rtorrent.rc file. Use the same template as in section 5.6 of this guide. We need to configure unique ports for rtorrent, scgi. In this example w use port 5001 for scgi and for the rtorrent port range, 51251-51500. You can use other ports just make sure they are unique to this user. Code: sudo nano /home/\$newuser/.rtorrent.rc copy in the text from the template in section 5.6 and then find and change the following to our new ports. Code: port range = 51251-51500		
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use port 5001 for scgi and for the rtorrent port range, 51251-51500. You can use other ports just make sure they are unique to this user. Code: sudo nano /home/\$newuser/.rtorrent.rc copy in the text from the template in section 5.6 and then find and change the following to our new ports. Code: port range = 51251-51500		sudo mkdir /home/\$newuser/rtorrent/.session
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copy in the text from the template in section 5.6 and then find and change the following to our new ports. Code: port range = 51251-51500		
Code: port range = 51251-51500		sudo nano /home/\$newuser/.rtorrent.rc
port_range = 51251-51500 network.scgi.open_port = 127.0.0.1:5001		
		port_range = 51251-51500 network.scgi.open_port = 127.0.0.1:5001

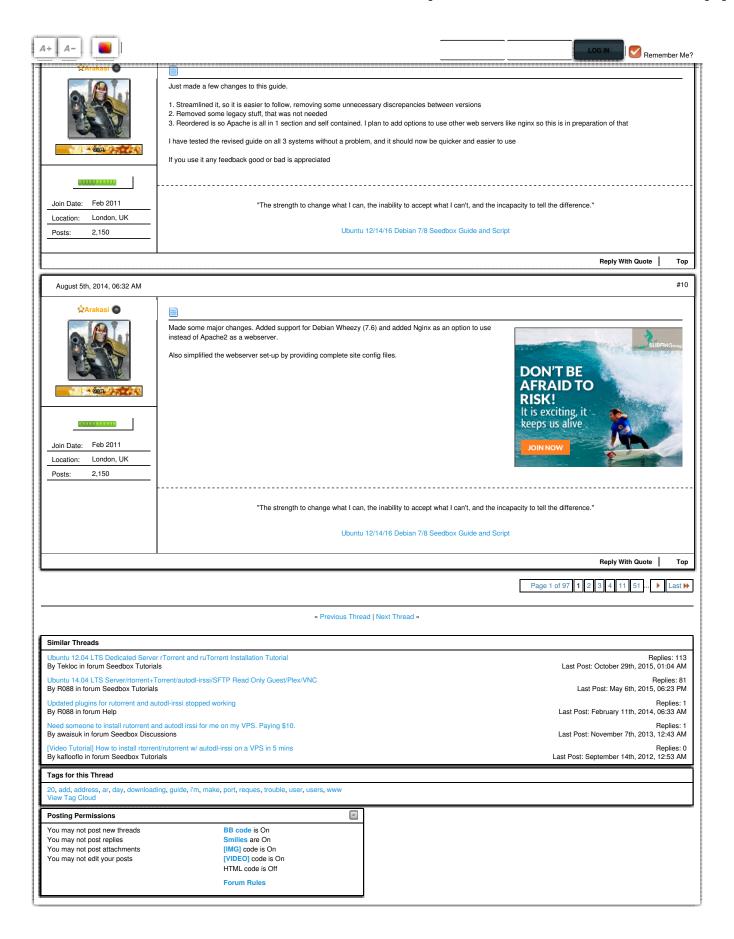
1	then replace cuser names in the file with our new user name
	then replace <user name=""> in the file with our new user name. Code:</user>
	sudo perl -pi -e "s/ <user name="">/\$newuser/g" /home/\$newuser/.rtorrent.rc</user>
	10.3 rutorrent
	First we will make the directory
	Code:
	sudo mkdir /var/www/rutorrent/conf/users/\$newuser sudo mkdir /var/www/rutorrent/conf/users/\$newuser/plugins
	and create the user confing file, where we will use the same scgi port as we did in the rtorrent config, and also use a unique RPC mount. In this example RPC3
	Code:
	sudo nano /var/www/rutorrent/conf/users/\$newuser/config.php
	And replace the content with the following, replacing <username> with the actual user's name</username>
	Code: php</td
	<pre>\$topDirectory = '/home/<username>'; \$scgi_port = 5001; \$XMLRPCMountPoint = "/RPC3";</username></pre>
	?>
	save and exit
	And add our user to the rutorrent password file
	Code:
	sudo htpasswd /etc/nginx/.htpasswd \$newuser
	10.4 autodl-irssi We will create the directories we need and download the autodl scripts
	Code:
	<pre>sudo mkdir /var/www/rutorrent/conf/users/\$newuser/plugins/autodl-irssi sudo mkdir -p /home/\$newuser/.irssi/scripts/autorun</pre>
	cd /home/%newuser/.1rss1/scripts sudo wgetno-check-certificate -0 autodl-irssi.zip http://update.autodl-communitv.com/autodl-irssi-communitv.zi
	sudo unzip -o autodl-irssi.zip sudo rm autodl-irssi.zip sudo cp autodl-irssi.pl autorun/
	sudo mkdir -p /home/\$newuser/.autodl sudo touch /home/\$newuser/.autodl/autodl.cfg
	sudo touch /home/\$newuser/.autodl/autodl2.cfg
	Now we will add the autodl config. We need to set a port and password, which are unique to this user. Code:
	sudo nano /home/\$newuser/.autodl/autodl2.cfg
	and replace contents with the following, you can change the values.
	Code:
	Code: [options] gui-server-port = 36755
	Code: [options]
	Code: [options] gui-server-port = 36755
	Code: [options] gui-server-port = 36755 gui-server-password = ct7HRww3
	Code: [loptions] gui-server-port = 36755 gui-server-password = ct7HRww3 Save and exit now we need to use the same port and password in the rutorrent autodl config Code:
	Code: [options] gui-server-port = 36755 gui-server-password = ct7HRww3 Save and exit now we need to use the same port and password in the rutorrent autodl config
	Code: [loptions] gui-server-port = 36755 gui-server-password = ct7HRww3 Save and exit now we need to use the same port and password in the rutorrent autodl config Code:
	Code: [options] gui-server-port = 36755 gui-server-password = ct7HRww3 Save and exit now we need to use the same port and password in the rutorrent autodl config Code: [sudo nano /var/www/rutorrent/conf/users/\$newuser/plugins/autodl-irssi/conf.php] and replace the contents with the following Code:
	Code: [options] gui-server-port = 36755 gui-server-password = ct7HRww3 Save and exit now we need to use the same port and password in the rutorrent autodl config Code: [sudo nano /var/www/rutorrent/conf/users/\$newuser/plugins/autodl-irssi/conf.php] and replace the contents with the following











http://www.torrent-invites.com/showthread.php?...

