



FreeNAS  
The free network attached storage

System Network Disks Services Access Status Diagnostics Advanced Help

Advanced | Execute command

```
$ ps ax | grep mlnet
1743 ?? S 0:00.00 sh -c ps ax | grep mlnet
1745 ?? R 0:00.00 grep mlnet
1622 con- SN 0:00.54 /usr/local/bin/mlnet-real
```

Command

Download

Upload

PHP Command

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Advanced -> File Editor???????????? IP ????

File path = /root/.mldonkey/downloads.ini

?? 127.0.0.1???????????? IP ?????? 10.1.1.0?

```
allowed_ips = [
  "127.0.0.1";"10.1.1.0/24";]
```

??????????

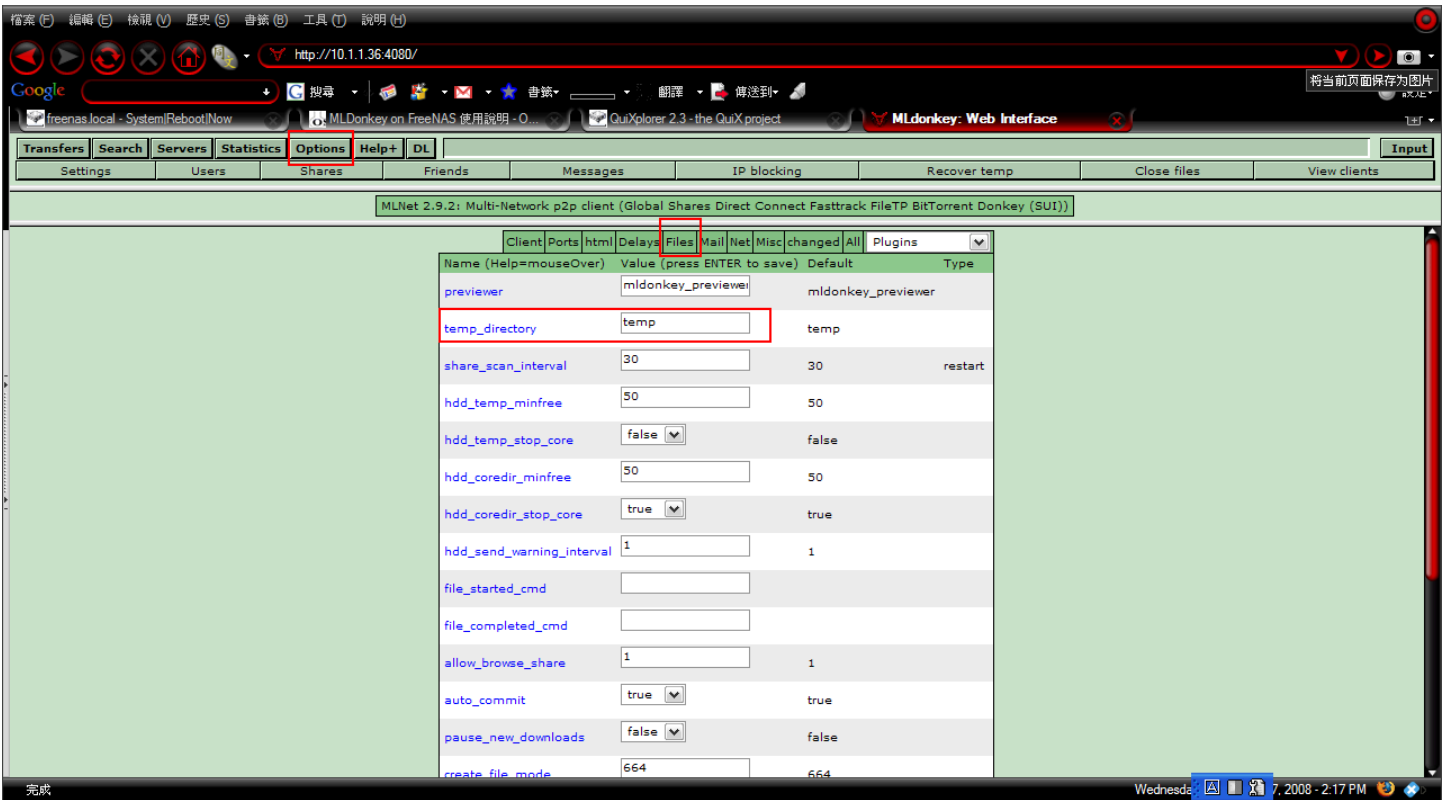
?? MLDonkey ??????????????????

1. ??????

Options -> Files

temp\_directory = /mnt/share01/mldonkey/temp

? Enter ???



2. ?????/??

Options -> Shares -> Add Share??????????

0 /mnt/share01/mldonkey/files incoming\_files

0 /mnt/share01/mldonkey/directories incoming\_directories

?????

<??> <??> <??>

?????????

????????????????

????????????????

?????



???????????????? Unshare?

							Add Share
Unshare	P	Directory	Strategy	used	free	% free	FS
Unshare	0	/mnt/share01/mldonkey/directories	incoming_directories	5.77G	66.41G	91%	ufs
Unshare	0	/mnt/share01/mldonkey/files	incoming_files	5.77G	66.41G	91%	ufs
Unshare	0	shared	all_files	366.6M	127.1M	25%	ufs
Unshare	0	incoming/files	incoming_files	366.6M	127.1M	25%	ufs
Unshare	0	incoming/directories	incoming_directories	366.6M	127.1M	25%	ufs

Helptext

System -> Reboot ?????

**MLDonkey ??**

?? MLDonkey ? Web ?????????????????????? Sancho????????????????????

????????? Sancho??????

????

Host = eeebox IP

Port = 4001

Username = admin

Password = ??

**Host setup manager**

**Core settings**  
Please specify core settings.

This GUI displays information provided by a core application.  
Please specify the username, password, ip address and gui port of your core.

The optional host manager allows you to store core settings for multiple hosts.

Host settings: 10.10.10.125:4001

Host:  Default = 127.0.0.1

Port:  Default = 4001

Username:  Default = admin

Password:  Default = <empty>

Ask for password on connect

Description:  Default = <empty>

Core protocol:  Default = mldonkey

Default(127.0.0.1:4001)  
10.10.10.125:4001

Add as new entry    Delete entry

Save host settings as current selection

Make current selection the default

Use ssh2 port forwarding tunnel (advanced option)

SSH host:     SSH remote host:

SSH user:     SSH remote port:

SSH pass:     SSH local port:

SSH port:

SSH forward http preview port

SSH local preview port:     SSH remote preview port:

--- Proxy [host:port]:

Proxy user:     Proxy pass:

Connect    Quit

??????

