

4. (Linux)

→ ADD new client

状態

Search:

Show entries

Show/hide columns

計算機名	Online	Last seen	Last file backup	Last image backup	File backup status	Image backup status
------	--------	-----------	------------------	-------------------	--------------------	---------------------

First Previous **1** Next Last

Show all clients Select all Select none Remove selected With Selected ▾

Download client for Windows ▾ Download client for Linux ▾ **+ Add new client**

計算機名

linux	This client is going to be removed. Stop removing client . Clients are removed during the cleanup in the cleanup time window.					
-------	---	--	--	--	--	--

ADD new internet..... →

→ ADD client

Add client

UrBackup automatically discovers clients in your local network. If the server is in the same sub-network as the client just install the client and wait for it to be discovered.

Download the client from: www.urbackup.org

If you want a client to use multiple backup servers this server's identity is: 5B6uXeD2tbOtRWNVo6Gm

Add new Internet client/client behind NAT

Name of new Internet client/client behind NAT

BackupLinux

Discover new client via IP/hostname hint

IP/hostname of client to be discovered

取消

Add client

Linux

.. 狀態 活動 備份 日志 統計 設定

Client added successfully

Added new client with name: LinuxTest

Default authentication key: TgNjFXS3Na

- [Download preconfigured client installer for Windows](#)
- [Download preconfigured client installer for Linux](#)

Install it directly in the terminal via:

```
TF=`mktemp` && wget "http://192.168.31.120:55414/x?a=download_client&lang=zh_TW&clientid=14&authkey=TgNjFXS3Na&os=linux" -O $TF && sudo sh $TF; rm -f $TF
```

4

```
Installed daemon configuration at /etc/default/urbackupclient...
Info: Restoring from web interface is disabled per default. Enable by modifying /etc/default/urbackupclient.
Installing system unit...
Created symlink /etc/systemd/system/multi-user.target.wants/urbackupclientbackend.service → /lib/systemd/system/urbackupclientbackend.service.
Starting UrBackup Client service...
Successfully started client service. Installation complete.
+Detected Ubuntu LTS. Datto supported
-Detected no btrfs filesystem
-LVM not installed
Please select the snapshot mechanism to be used for backups:
1) dattobd volume snapshot kernel module from https://github.com/datto/dattobd
4) Use no snapshot mechanism
```

The screenshot shows the 'Client' settings page in a web interface. At the top, there is a navigation bar with tabs for '一般', '郵件', 'LDAP/AD', '用戶', and '用戶端' (highlighted with a red box). Below this is a sub-navigation bar with 'Server', 'File Backups', 'Image Backup', and 'Archive', 'Alerts', '互聯網', 'Advanced'. The main content area is divided into two columns. The left column contains various settings: 'Backup storage path' (with a red box around the input field containing 'BackupLinux*'), 'Server UR', 'Do not do image backup', 'Do not do file backup', 'Automatically shut down server', 'Download client from update server', 'Show when a new server version is available:' (with a checkbox), 'Autoupdate clients:' (with a checkbox), 'Max simultaneous backups:' (input field with '100'), 'Max recently active clients:' (input field with '10000'), 'Cleanup time window:' (input field with '1-7/3-4' and a '?' button), and 'Automatically backup UrBackup database:' (with a checkbox). The right column contains several empty input fields.

Separate setting for this client → Default directories to backup
→ Save

用戶端 BackupLinux

Separate settings for this client

File Backups

Image Backups

Permissions

用戶端

Archive

Alerts

互聯網

Advanced

Interval for incremental file backups:

1

小時

Disable

Interval for full file backups:

30

天

Disable

Maximal number of incremental file backups:

100

Minimal number of incremental file backups:

40

Maximal number of full file backups:

10

Minimal number of full file backups:

2

Excluded files (with wildcards):

?

Included files (with wildcards):

?

Default directories to backup:

/home/test

?

Directories to backup are optional by default:

Save

Client → →

狀態

Search:

Show 25 entries

Show/hide columns Copy CSV Print

<input type="checkbox"/>	計算機名	Online	Last seen	Last file backup	Last image backup	File backup status	Image backup status
<input type="checkbox"/>	BackupLinux	是	2022/09/06 14:41	2022/09/06 14:39	從不	Ok	Not supported

1 row selected

增量備份檔案
 完整備份檔案
 增量備份磁碟鏡像
 完整備份磁碟鏡像
 Remove client

計算機名

linux This client is going to be removed. [Stop removing client.](#) Clients are removed during the cleanup in the cleanup time window.

狀態

Search:

Show 25 entries

Show/hide columns Copy CSV Print

<input type="checkbox"/>	計算機名	Online	Last seen	Last file backup	Last image backup	File backup status	Image backup status
<input type="checkbox"/>	BackupLinux	是	2022/09/06 14:39	2022/09/06 14:36	從不	Ok	Not supported

99%

Showing 1 to 9 of 9 entries

計算機名

linux This client is going to be removed. [Stop removing client.](#) Clients are removed during the cleanup in the cleanup time window.

