



链滴

rclone 挂载谷歌硬盘方法

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来源网站: [链滴](#)

许可协议: [署名-相同方式共享 4.0 国际 \(CC BY-SA 4.0\)](#)

rclone挂载google Drive

• 最近查找大容量存储工具，想到了免费版的Google云盘，询问了一下有一个无限空间的云盘，话多说开始搞，在淘宝买了个账号开始配在自己的服务器上，但是发现并不是这么好配，查找了很多资料，到最后朋友给我说rclone可以挂在Google云盘，查了一下果然可以，把教程贴出来为以后查看方便

首先安装rclone

```
wget https://www.moerats.com/usr/shell/rclone_debian.sh && bash rclone_debian.sh
```

初始化配置

```
rclone config
```

• 出现以下信息

```
n) New remote
```

```
s) Set configuration password
```

```
q) Quit config
```

```
n/s/q> n
```

```
name> Rats #随便填，后面要用到
```

```
Type of storage to configure.
```

```
Choose a number from below, or type in your own value
```

```
1 / Amazon Drive
```

```
\ "amazon cloud drive"
```

```
2 / Amazon S3 (also Dreamhost, Ceph, Minio)
```

```
\ "s3"
```

```
3 / Backblaze B2
```

```
\ "b2"
```

```
4 / Box
```

```
\ "box"
```

```
5 / Cache a remote
```

```
\ "cache"
```

```
6 / Dropbox
```

\ "dropbox"

7 / Encrypt/Decrypt a remote

\ "crypt"

8 / FTP Connection

\ "ftp"

9 / Google Cloud Storage (this is not Google Drive)

\ "google cloud storage"

10 / Google Drive

\ "drive"

11 / Hubic

\ "hubic"

12 / Local Disk

\ "local"

13 / Microsoft Azure Blob Storage

\ "azureblob"

14 / Microsoft OneDrive

\ "onedrive"

15 / Openstack Swift (Rackspace Cloud Files, Memset Memstore, OVH)

\ "swift"

16 / Pcloud

\ "pcloud"

17 / QingCloud Object Storage

\ "qingstor"

18 / SSH/SFTP Connection

\ "sftp"

19 / Webdav

\ "webdav"

20 / Yandex Disk

\ "yandex"

21 / http Connection

\ "http"

Storage> 10 #选择10, Google Drive

Google Application Client Id - leave blank normally.

client_id> #留空

Google Application Client Secret - leave blank normally.

client_secret> #留空

Service Account Credentials JSON file path - needed only if you want use SA instead of interactive login.

service_account_file>

Remote config

Use auto config?

* Say Y if not sure

* Say N if you are working on a remote or headless machine or Y didn't work

y) Yes

n) No

y/n> n #选择n

If your browser doesn't open automatically go to the following link: <https://accounts.google.com/o/oauth2/auth...> #复制到浏览器打开, 获取验证码

Log in and authorize rclone for access

Enter verification code> #填入上面获取到的验证码

Configure this as a team drive?

y) Yes

n) No

y/n> y #选择y

Fetching team drive list...

No team drives found in your account-----

[Rats]

client_id =

client_secret =

service_account_file =

token = {"access_token": "ya29.GltFBd7UJN2qrxG8FnG_rMuB18ogb8QlujdL7glvXtfV"}

team_drive =

y) Yes this is OK

e) Edit this remote

d) Delete this remote

y/e/d> y #选择y

Current remotes:

Name Type

==== =====

Rats drive

e) Edit existing remote

n) New remote

d) Delete remote

r) Rename remote

c) Copy remote

s) Set configuration password

q) Quit config

e/n/d/r/c/s/q> q #选择q退出

挂载硬盘（这里坑比较多）

- 首先我们要在vps上创建一个文件夹(作为Google云盘的载体盘)

```
mkdir /root/GoogleDrive
```

- 首先我们先创建云盘文件夹

```
rclone mkdir test
```

- 其次我们使用rclone开始挂载云盘

```
rclone mount gdrive:test /root/GoogleDrive &
```

gdrive是谷歌云盘标识

- 卸载文件夹

```
fusermount -qzu GoogleDrive
```

GoogleDrive 为你本地VPS载体文件夹

- 我们开始上传文件

```
rclone copy /root/test gdrive:test
```

/root/test为本地文件 后面的为谷歌云盘标识及文件夹名字

- 文件下载

```
rclone copy gdrive:test /root/test
```

我们下载到本地vps文件夹下

- 列表

```
rclone ls gdrive:test
```

```
rclone lsl gdrive:test
```

显示上传时间

```
rclone lsd gdrive:test
```

只显示文件夹