

External Backup Script using Rclone mount

This script will back up your application config files, databases, and torrent sessions (not the torrent data). For it to work you need an rclone mount set up on your service.

This is an unofficial script that is provided for your convenience. The script is provided as-is and may not be updated or maintained by Ultra.cc. Clients are welcome to use and customize unofficial scripts for their unique needs and requirements. Unofficial support may be offered via [Discord](#) only and at the sole discretion of Ultra.cc staff. Use at your own risk.

Prerequisites

- Familiarity with the Linux command line.
- Command execution via [SSH](#)
- An [Rclone mount](#) already setup on your Ultra.cc service.

Installation

- Connect to your service via [SSH](#)
- Execute the following command:

```
bash <(wget -qO- https://scripts.ultra.cc/util-v2/Ultra-Backup/main.sh)
```

- Type `1` and `ENTER` to proceed with the installation
- Type your Rclone remote name, e.g `gdrive` and press `ENTER` to confirm
- Done!

Configuration

- At 00:00 on every Sunday the script will now upload the backup to your remote cloud storage.
- To change the backup interval, execute `crontab -e` and find the line with the `Ultra_Backup` script. Use [crontab.guru](#) to change the interval at the beginning of the line.

Logging

- Log file can be found at `~/scripts/Ultra_Backup/backup.log`

Uninstallation

- Connect to your service via [SSH](#)
- Execute the following command:

```
bash <(wget -q0- https://scripts.ultra.cc/util-v2/Ultra-Backup/main.sh)
```

- Type `2` and `ENTER` to proceed with the uninstallation.
- Done!

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