FlexGet

> This unofficial app installation script 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 app installers 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 and only proceed if you are comfortable managing the application on your own.

FlexGet is a multipurpose automation tool for content like torrents, NZBs, podcasts, comics, series, movies, etc, and can handle different kinds of sources like RSS feeds, HTML pages, and CSV files. This allows you to integrate and create powerful automation between your downloaders, organizers, and your media servers.

This guide shows you the following:

1. Install FlexGet to your service
2. Create your first FlexGet configuration
3. Upgrading and Removing FlexGet

Installation of FlexGet via python's virtual environment

- First, log in to your service via SSH
- Execute the following command and follow the instructions. This will install FlexGet into your service.

```
bash <( wget -qO- https://scripts.ultra.cc/main/Flexget/flexget-install.sh)
```

Configuring FlexGet

Creating `config.yml`

- Here, we will now create your first FlexGet YAML. Start by creating FlexGet's config folder by running the following command:

```
mkdir -p "$HOME"/.config/flexget
```

- Navigate to your created folder by doing

```
cd "$HOME"/.config/flexget
```

- Create a config.yml with the following

```
nano config.yml
```

Refer to [FlexGet Configuration](#) for information about making your config as well as [FlexGet Cookbook](#) for some basic automation tasks that you can do with FlexGet.

To check if your config is correctly formatted and configured, you may have to use the following commands:

- `flexget check` to check the config file for any errors
- `flexget --test execute` to test run your configuration.

When you run it the first time, it may grab and download multiple torrents. To mitigate this, run `flexget execute --learn`. This will save the entries accepted so it won't download again in the future.

Upgrading FlexGet

- To upgrade FlexGet, just run the following command:

```
"$HOME"/flexget/bin/python -m pip install flexget --upgrade
```

Removing FlexGet

- To remove FlexGet, delete the `flexget` folder and your symbolic link.

```
rm -rfv "$HOME"/flexget
rm "$HOME"/bin/flexget
```

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