

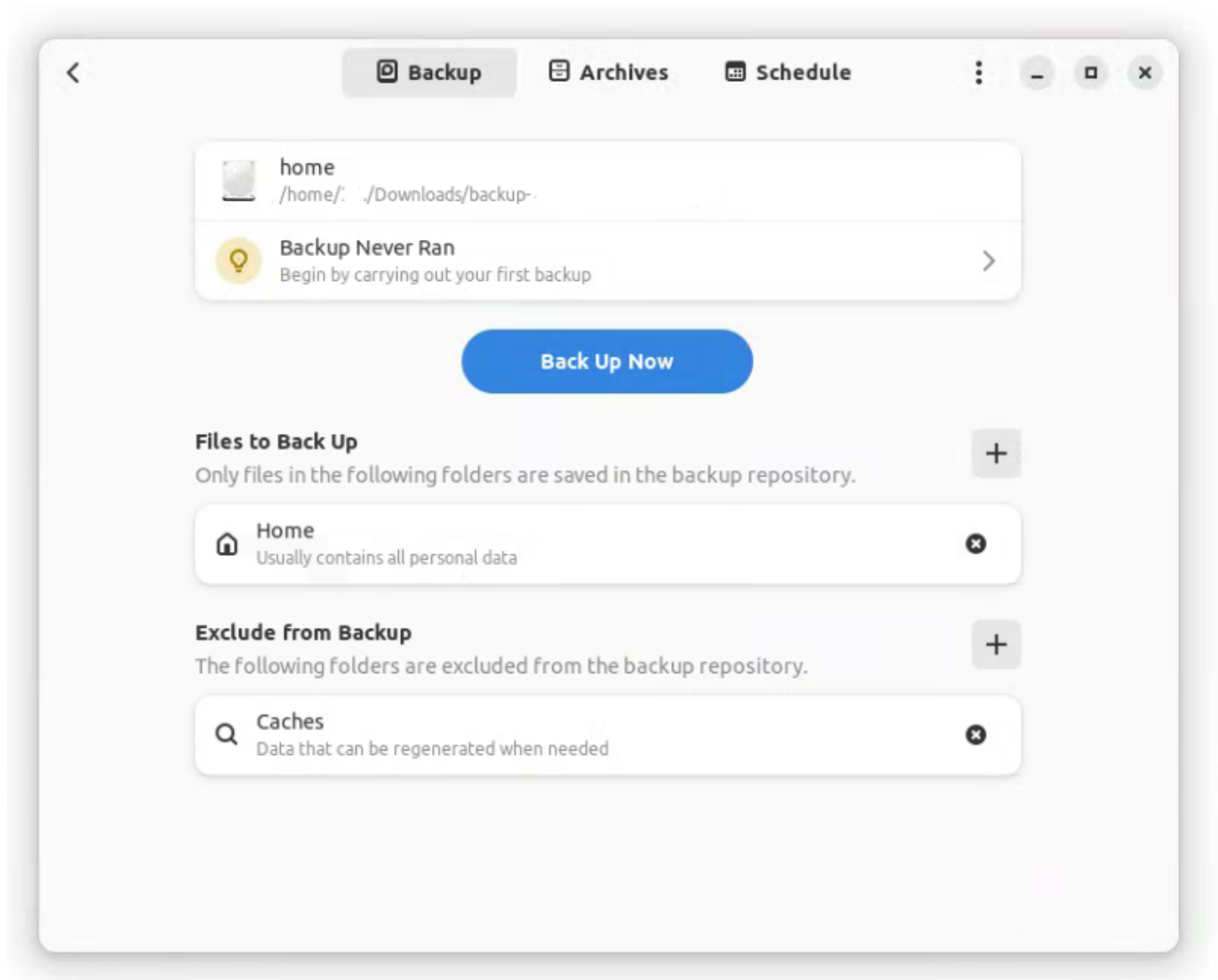
# Backup Solutions (GUI)



This site requires a rework. We're working on it! Although we leave it online for documentation purposes.

## Pika

Simple graphical backup solution based on [vorta](#) (Remote or local backup):



### Works on:

- Linux (GNOME)

## Installation as flatpak:

Follow this guide to setup flathub on your distribution: [flathub.org/setup](https://flathub.org/setup)

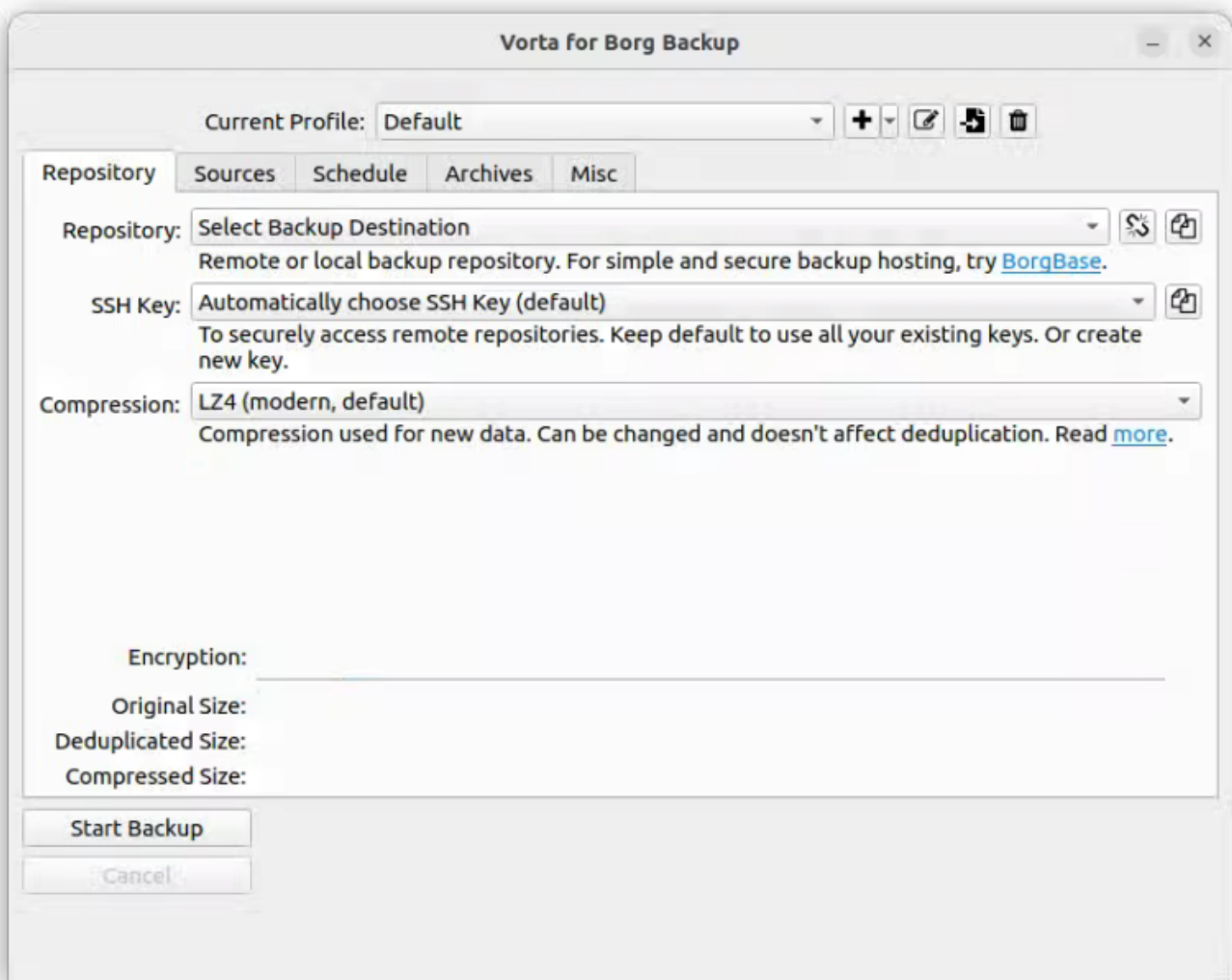
```
flatpak install flathub org.gnome.World.PikaBackup
```

Source code: [github.com/pika-backup/pika-backup](https://github.com/pika-backup/pika-backup)

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## vorta

Another simple graphical backup solution:



## Works on:

- Linux
- macOS
- Windows

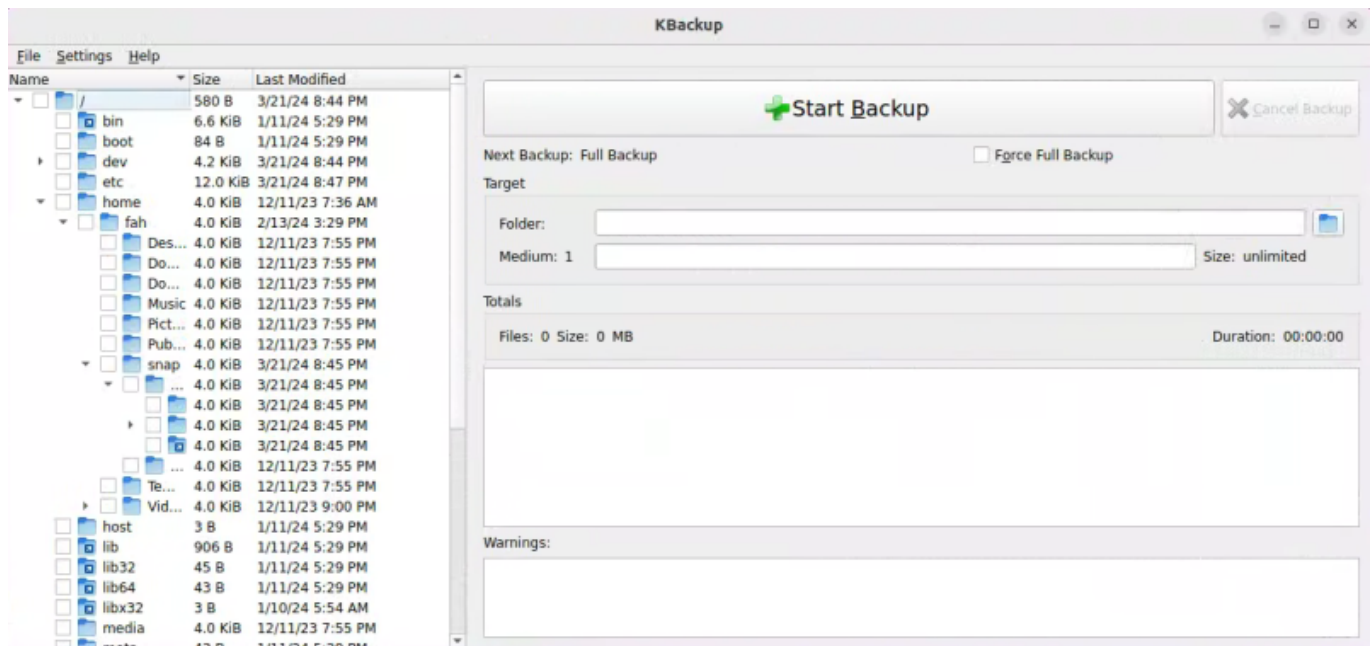
## APT-Installation:

```
sudo apt install vorta
```

Source code: [github.com/borgbase/vorta](https://github.com/borgbase/vorta)

## kbackup

*Backup program with an easy-to-use interface:*



### Works on:

- Linux

### Installation via SNAP:

```
snap install kbackup
```

Source code: [invent.kde.org/utilities/kbackup](https://invent.kde.org/utilities/kbackup)

## Freefilesync

URL: [freefilesync.org](https://freefilesync.org)

### Works on:

- Linux
- macOS
- Windows

Last  
update: 2024/03/21 21:11 linux:linux-tutorials:gui-based-backup-solutions <http://fixes.brecht-schule.hamburg/linux/linux-tutorials/gui-based-backup-solutions>

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Sourced from [youtube.com - Novaspirittech](https://www.youtube.com/watch?v=Novaspirittech) - 4 Linux Backup Utilities (last access: 21.03.2024)

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