Install Rclone

By default, Rclone is included in the Ubuntu default repository. You can install it using the following command:

apt install rclone –y

After installing Rclone, verify the Rclone version with the following command:

rclone –version

Configure Rclone

First, you will need to configure Rclone to define a storage provider or remote SSH server. In this section, we will configure Rclone to use a remote SSH server as a backup server.

Run the following command to start the rclone configuration.

rclone config

You should see the following options:

No remotes found - make a new one n) New remote s) Set configuration password q) Quit config n/s/q> n

Type n and hit Enter to create a new remote server.

name> remote

Type your remote backup server name and hit Enter. You will be asked to choose from the list of storage providers- google drive

Then click on Enter to put default values