

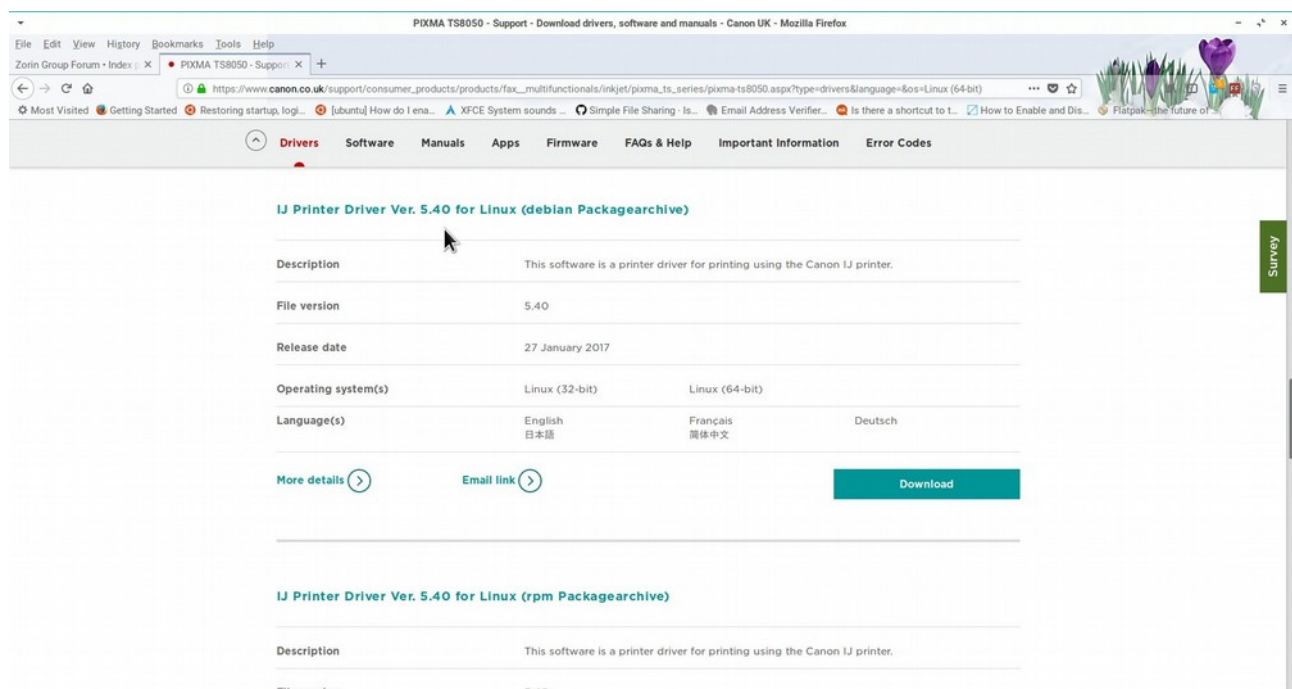
Installing Canon PIXMA TS-8050 printer driver

1. Go to the Canon website in your locale, and go to the support page:

This is the link for the product in question – you will need to go to the product page, select the printers icon then enter your model number.

(This is the direct link to the TS-8050 page):

https://www.canon.co.uk/support/consumer_products/products/fax_multifunctionals/inkjet/pixma_ts_series/pixma-ts8050.aspx?type=drivers&language=&os=LINUX

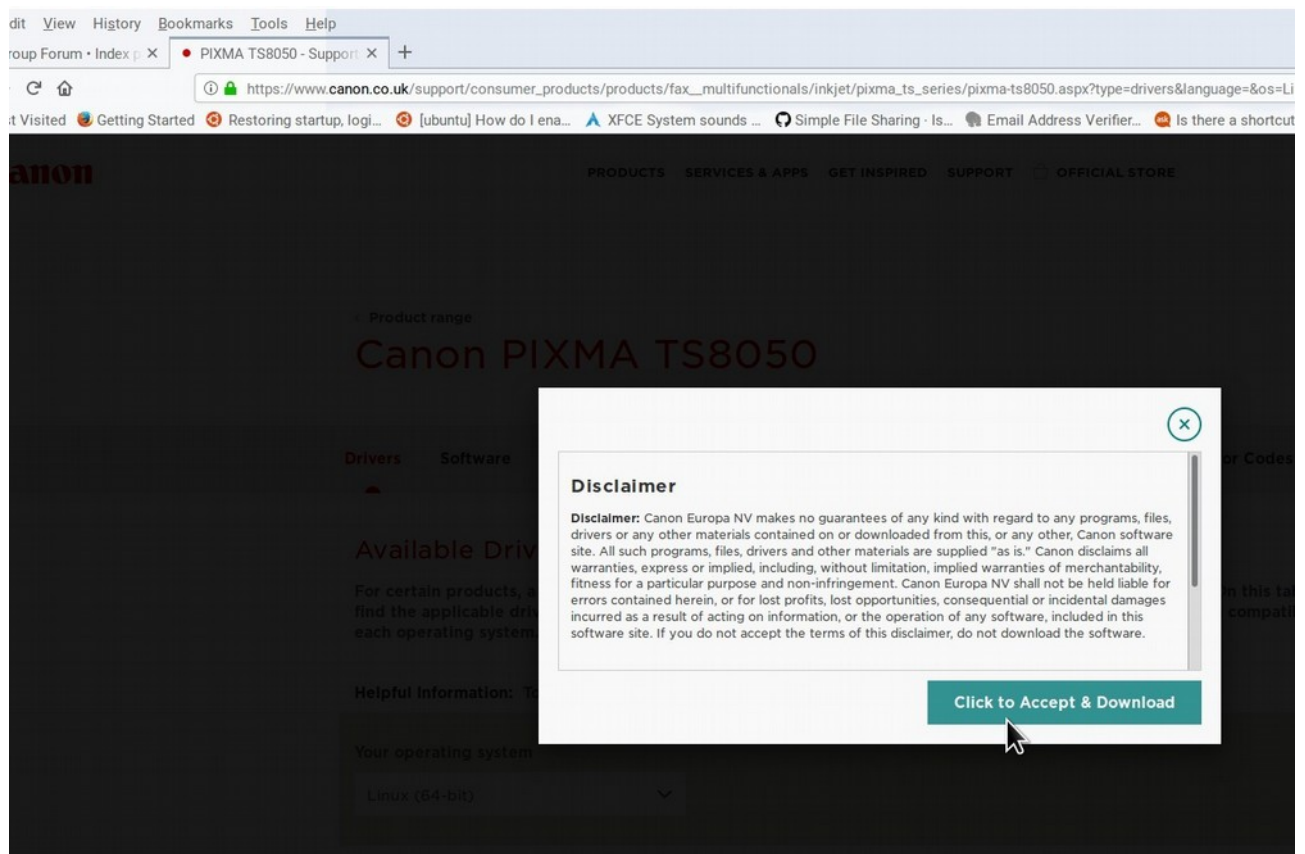


The screenshot shows the Canon UK support page for the PIXMA TS-8050 printer. The browser window title is "PIXMA TS8050 - Support - Download drivers, software and manuals - Canon UK - Mozilla Firefox". The address bar shows the URL: [https://www.canon.co.uk/support/consumer_products/products/fax_multifunctionals/inkjet/pixma_ts_series/pixma-ts8050.aspx?type=drivers&language=&os=LINUX \(64-bit\)](https://www.canon.co.uk/support/consumer_products/products/fax_multifunctionals/inkjet/pixma_ts_series/pixma-ts8050.aspx?type=drivers&language=&os=LINUX (64-bit)). The page has a navigation bar with links: Drivers, Software, Manuals, Apps, Firmware, FAQs & Help, Important Information, and Error Codes. The main content area displays the "IJ Printer Driver Ver. 5.40 for Linux (debian Packagearchive)". A table provides details about the driver:

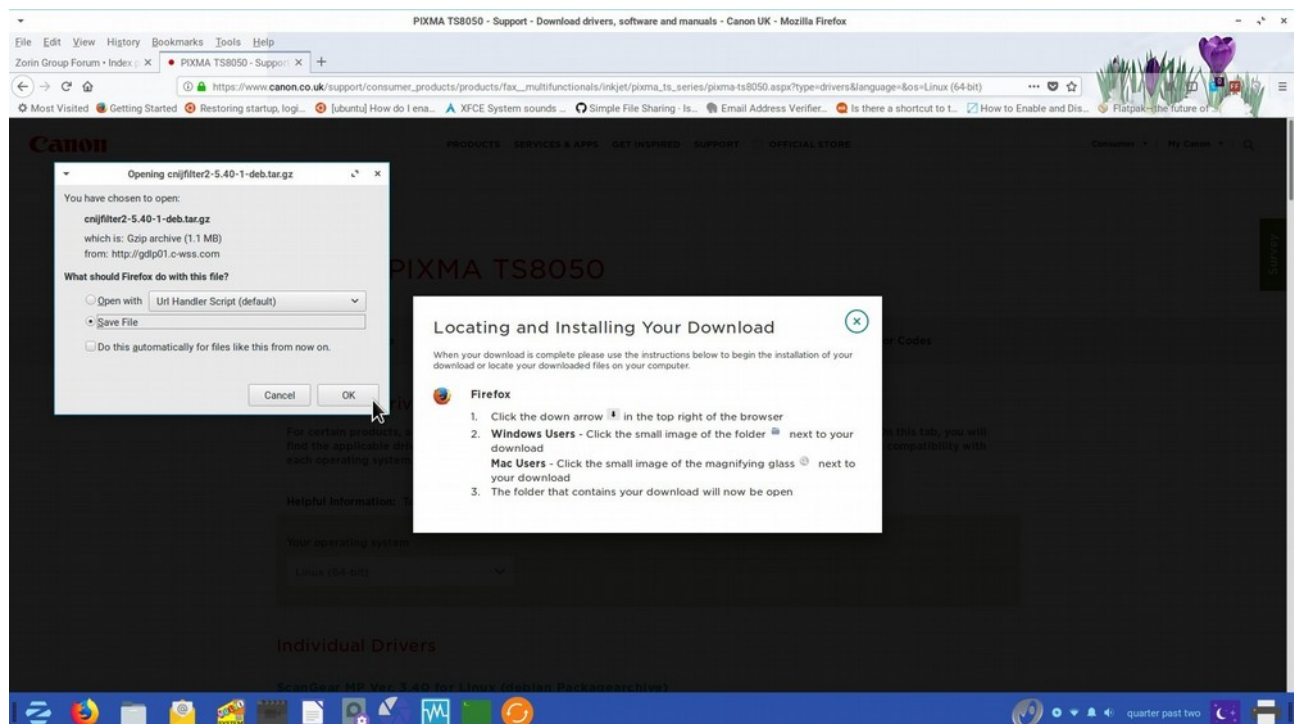
| | | | |
|---------------------|--|------------------|---------|
| Description | This software is a printer driver for printing using the Canon IJ printer. | | |
| File version | 5.40 | | |
| Release date | 27 January 2017 | | |
| Operating system(s) | Linux (32-bit) | Linux (64-bit) | |
| Language(s) | English 日本語 | Français 簡體中文 | Deutsch |

Below the table, there are links for "More details", "Email link", and a "Download" button. A "Survey" button is visible on the right side of the page.

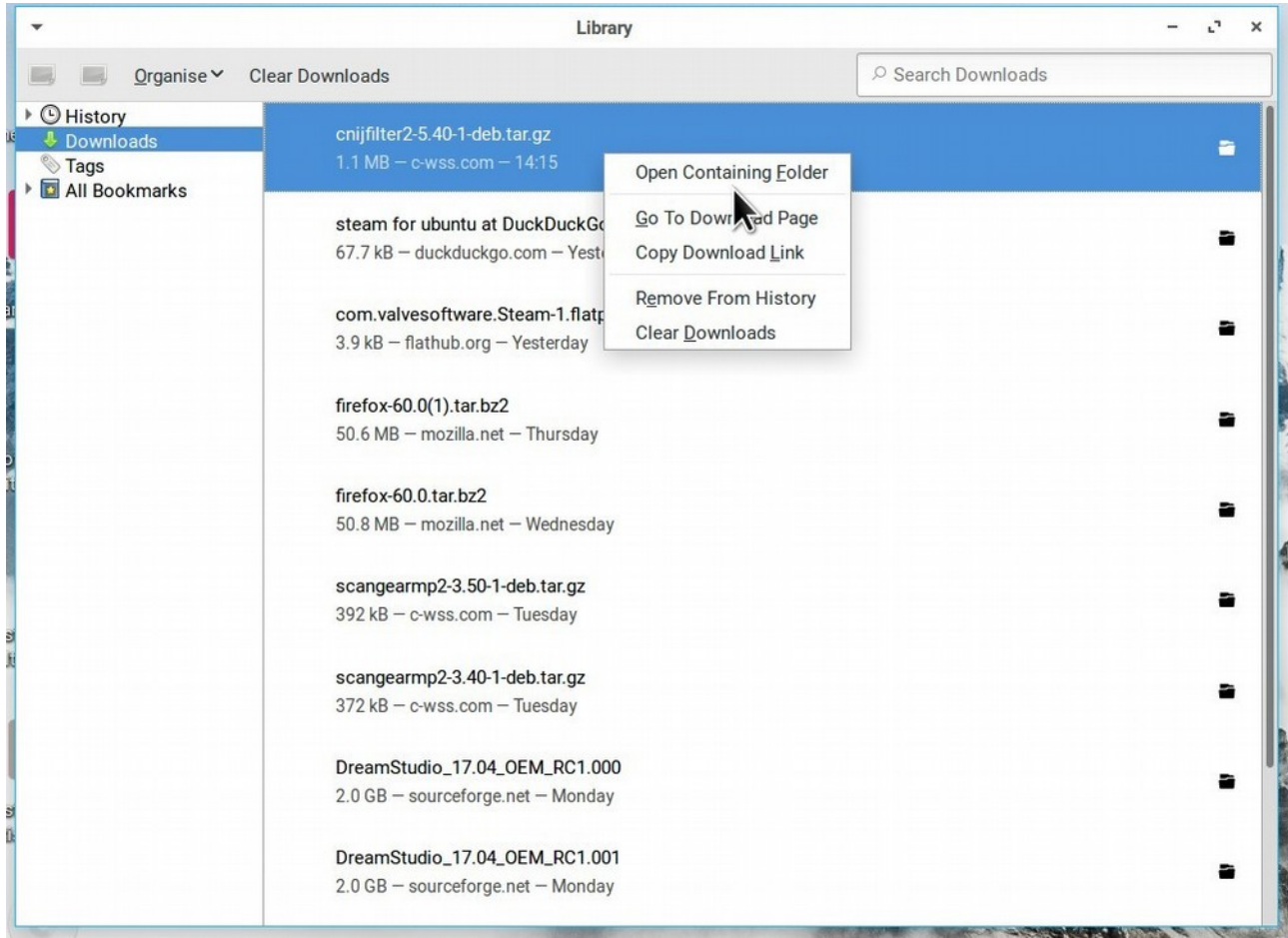
2. Click on the Download button and Accept the terms and conditions:



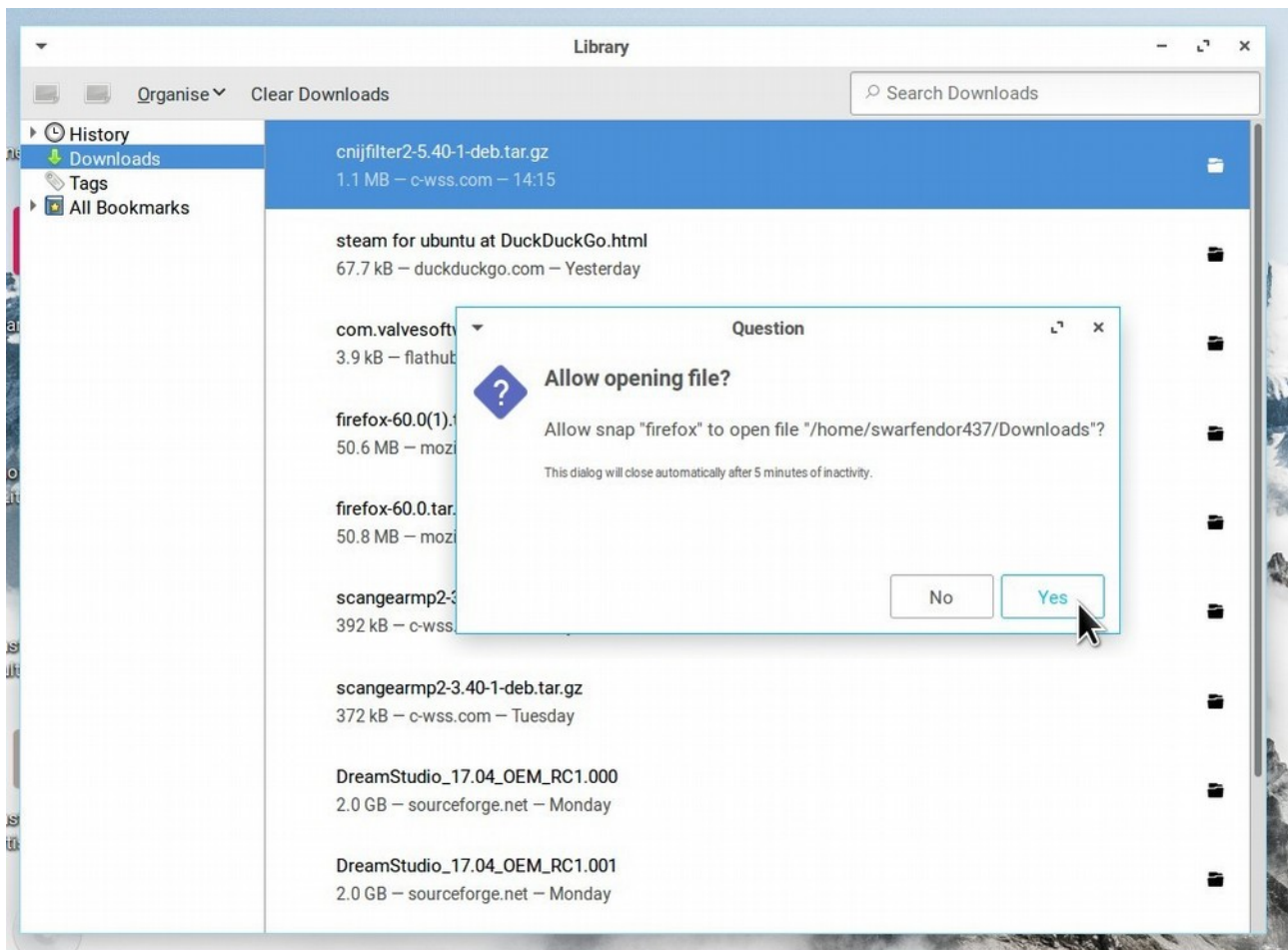
3. Then 'Save File':



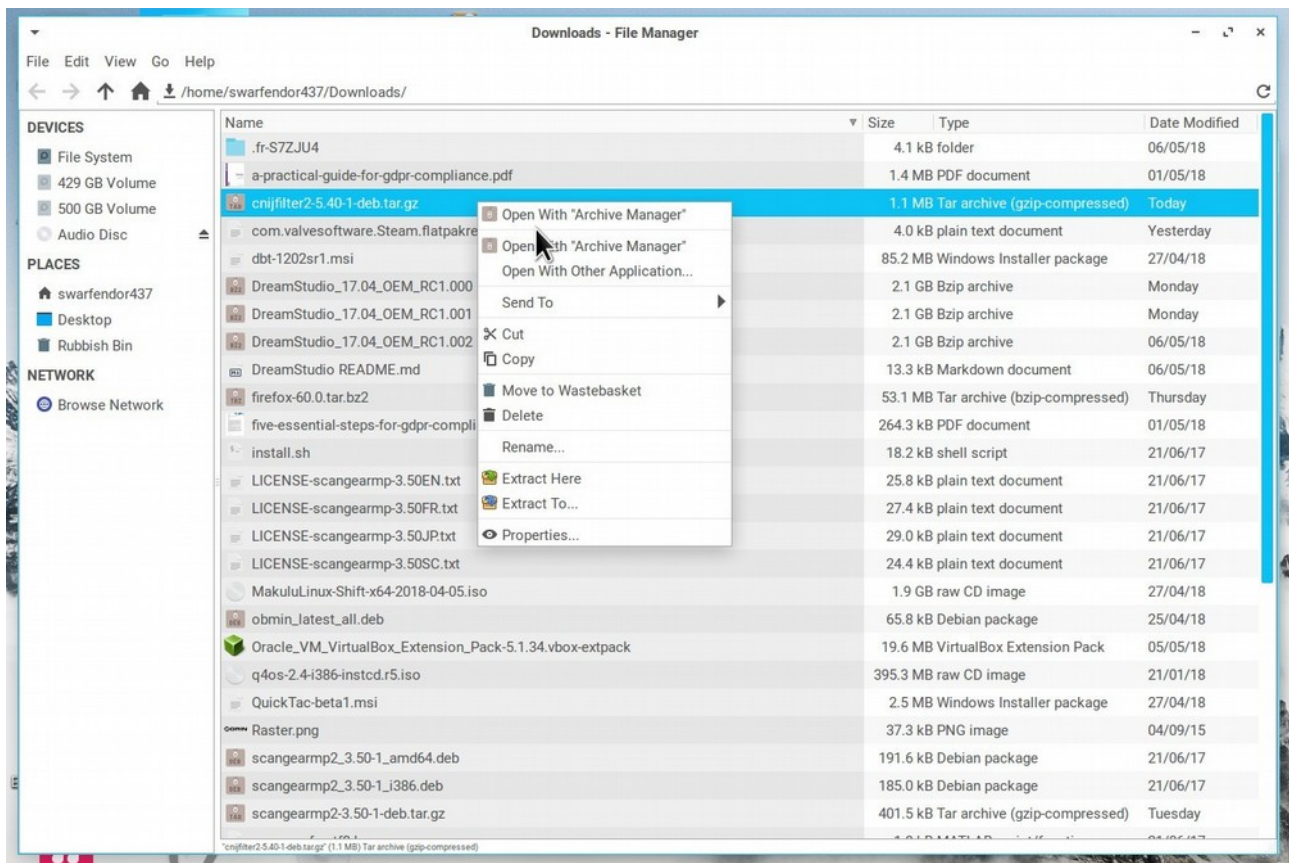
4. Open the downloads library – recent downloads in firefox are indicated by a down arrow – left-most shortcut on the shortcuts top-right of the Firefox window, right-click the printer driver .deb.tar.gz file and select ‘Open Containing Folder’:



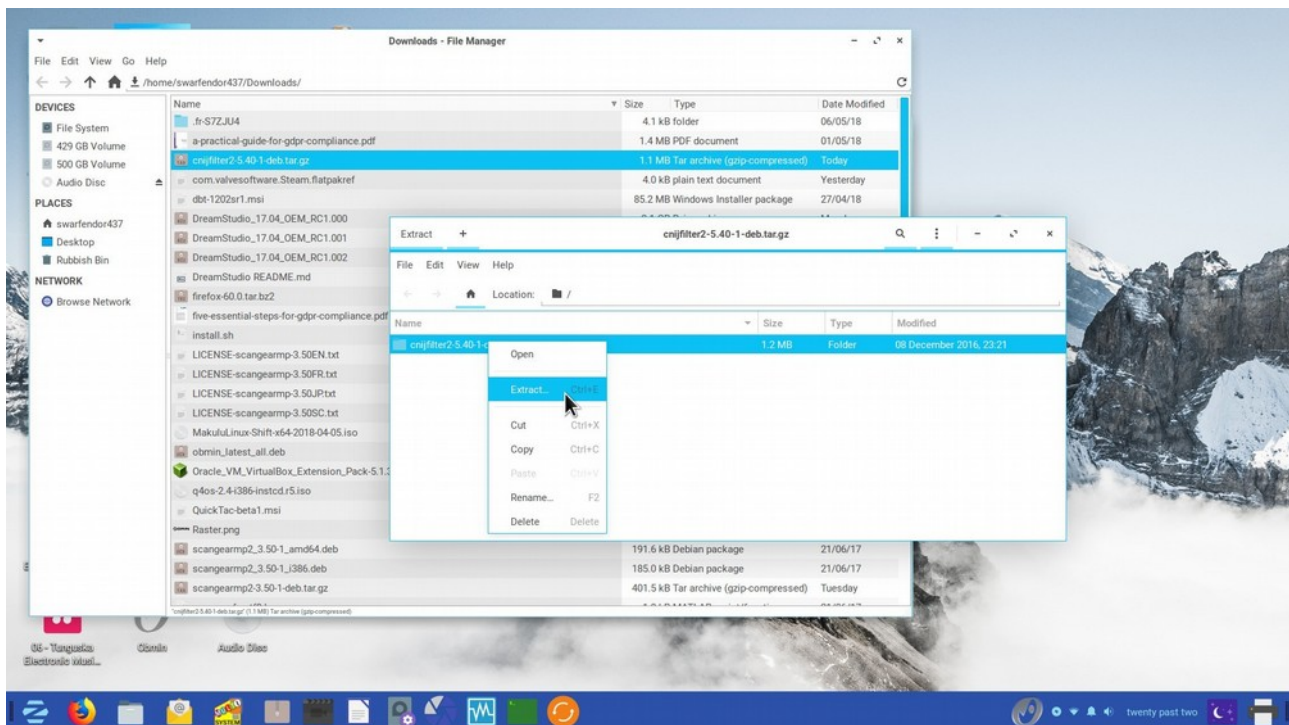
5. Allow snap “firefox” to open containing folder – so a bit of a misnomer here!:



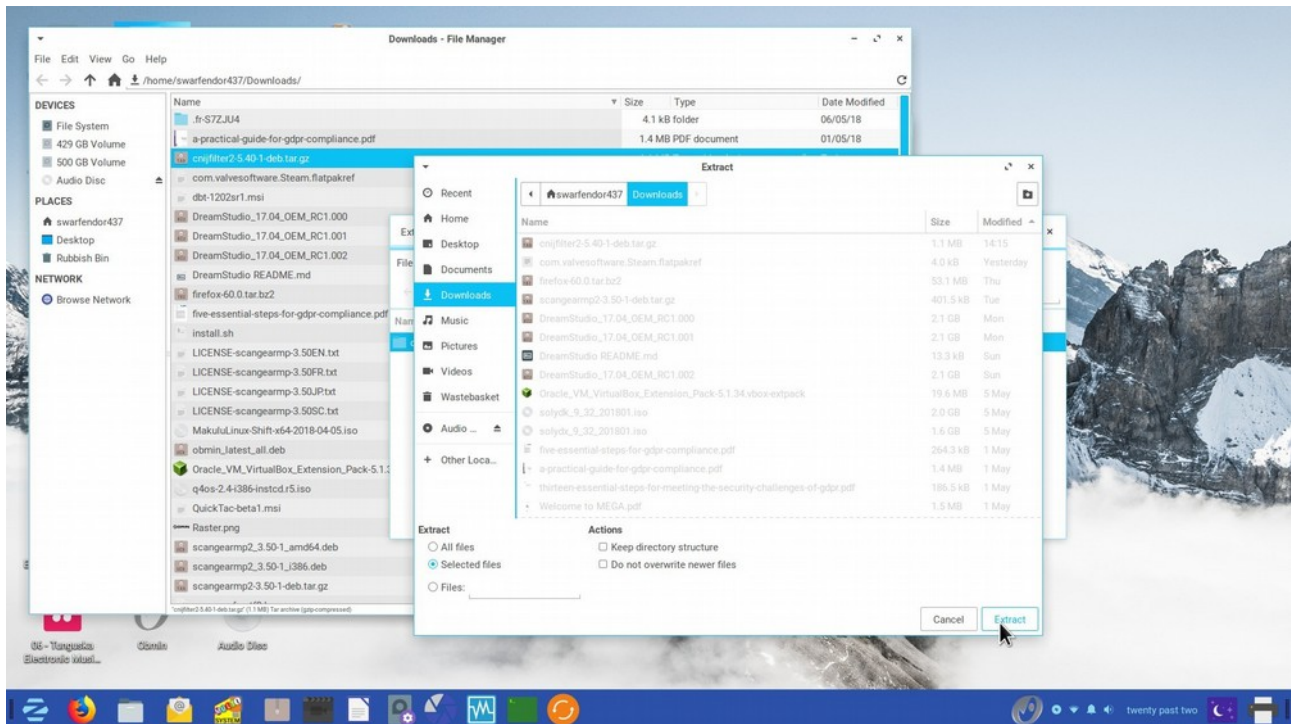
6. Open with 'Archive Manager':



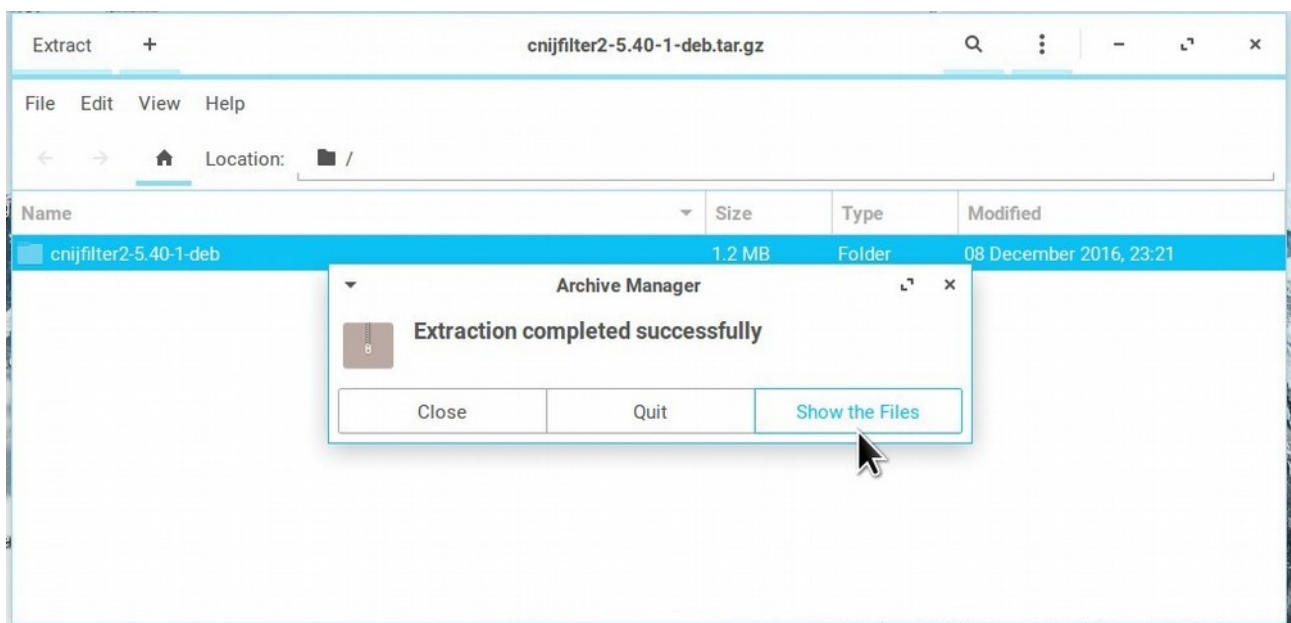
7. Right-click the archive and select 'Extract ...'



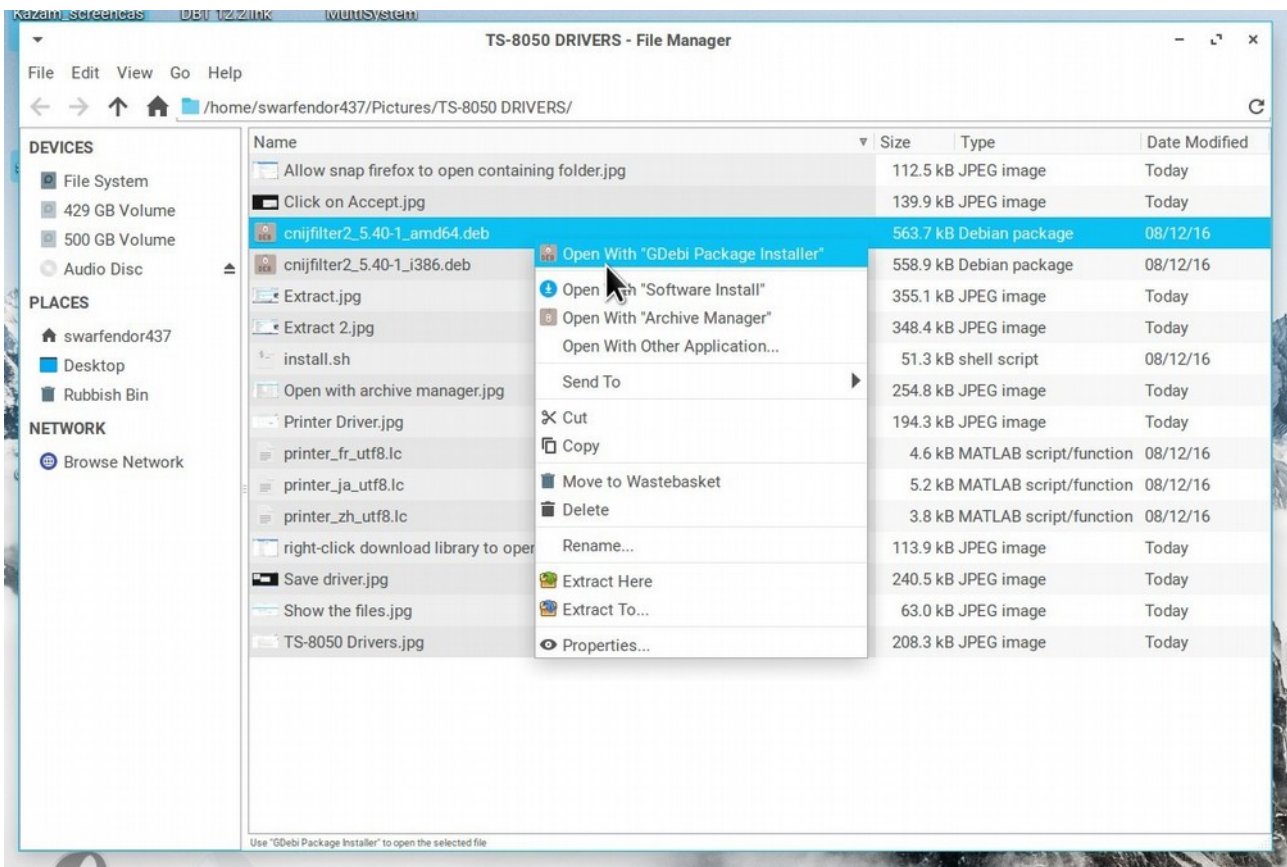
8. Extract the file to a location of your choice – if you downloaded the scanner driver in the same place, choose a different location for the printer driver as it might overwrite it:



9. Show the files:



10. Choose the correct .deb package that matches your Operating System – 64-bit for 64-bit Zorin OS, i-386 for 32-bit Zorin OS:



11. Use Gdebi Package Installer to install the file – refer to the Scangear images – I can't replicate here as it states I have already got a later version installed! Gdebi checks that all dependencies are satisfied, then click on 'Install'.

**12. Now once installed, open your 'Printers' in 'Settings', Add your printer, browse for the driver and you will now see 'TS-8050' or from experience of Canon it might only show 'TS-8000 Series Printer'.
Job done!**

