

How to Download & Install the Tally TDL

A step-by-step guide to downloading the BlackMan Fintech TDL file from the Bank Automation Tool and loading it into TallyPrime so converted bank statements import correctly with Suspense A/c mapping.

What is the TDL file for?

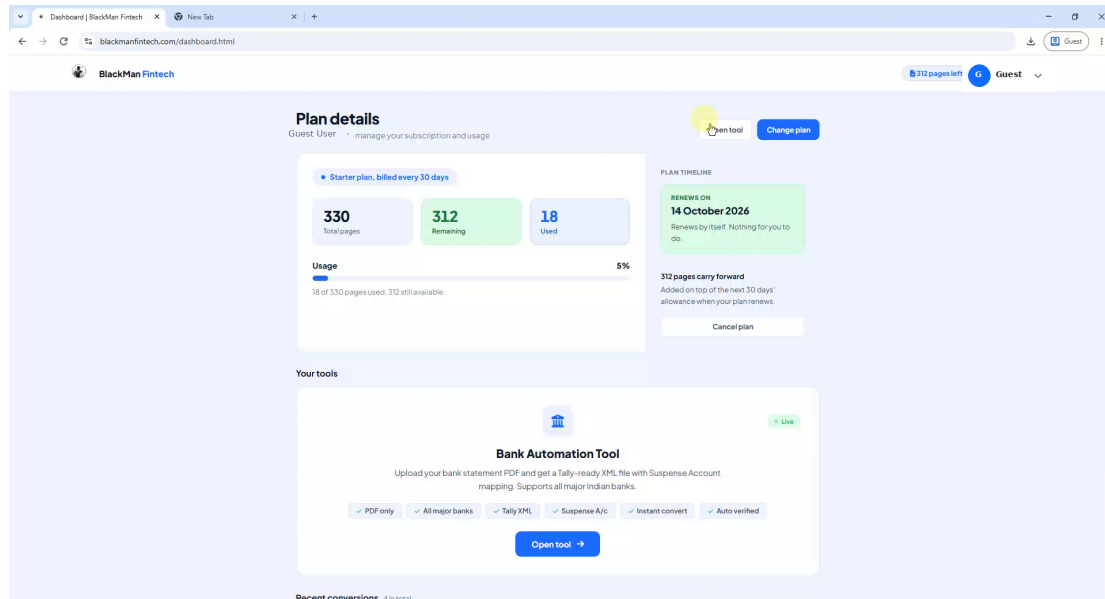
TDL stands for **Tally Definition Language**. The BlackMan Fintech TDL (BlackManFintech-TDL . tcp) is a small add-on file that teaches TallyPrime how to correctly read the Tally XML files generated by the Bank Automation Tool, including the Suspense A/c mapping. You only need to install it once per Tally installation — after that, every converted statement you import will map correctly.

Before you start

- You are logged in to your BlackMan Fintech dashboard and your plan is active.
- TallyPrime is already installed on the same computer you will use for the import.
- You know where your browser saves downloaded files (usually the "Downloads" folder).
- The bank ledger(s) you'll be posting to already exist in your Tally company.

1 Open the Bank Automation Tool

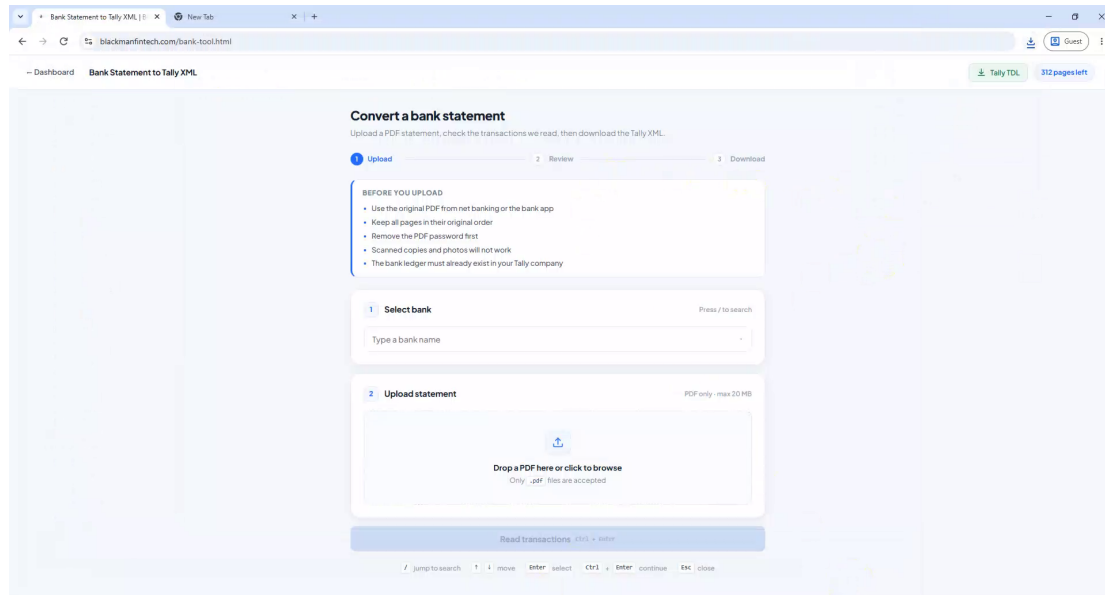
From your BlackMan Fintech dashboard, find the **Bank Automation Tool** card under "Your tools" and click **Open tool**.



The BlackMan Fintech dashboard — click “Open tool” on the Bank Automation Tool card.

2 Download the Tally TDL file

On the **Bank Statement to Tally XML** page, click the **Tally TDL** button in the top-right corner (it has a download icon). This downloads BlackManFintech-TDL .tcp to your computer's default downloads location.

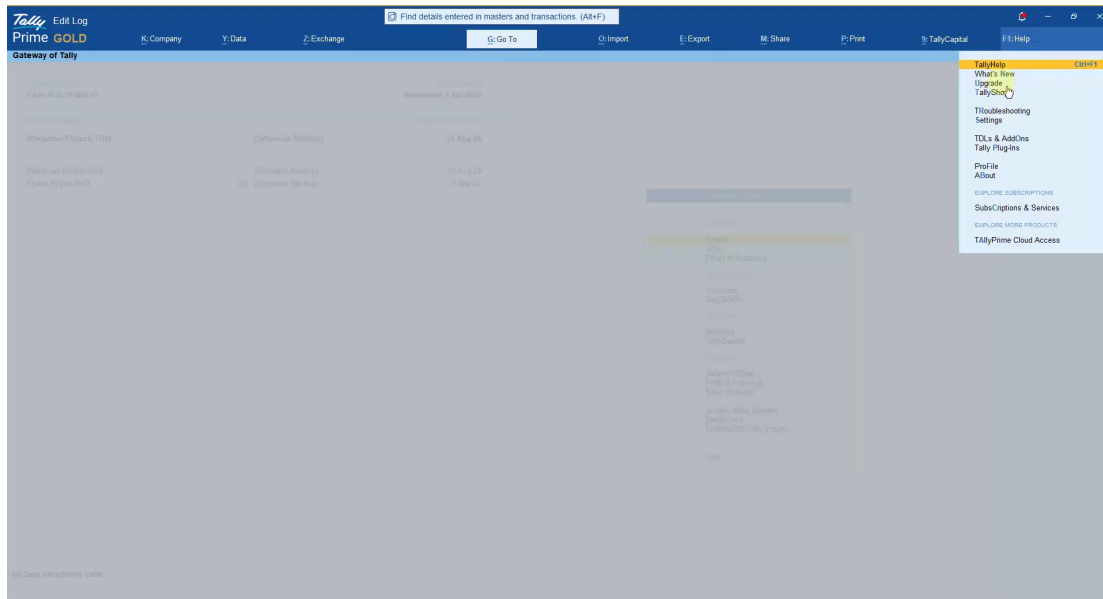


Click the “Tally TDL” button at the top-right of the conversion tool page to download the .tcp file.

Tip: Note where your browser saves the file. If you're not sure, check your browser's downloads list (usually a download icon in the toolbar, or Ctrl/Cmd+J).

3 Open the TDL configuration screen in Tally

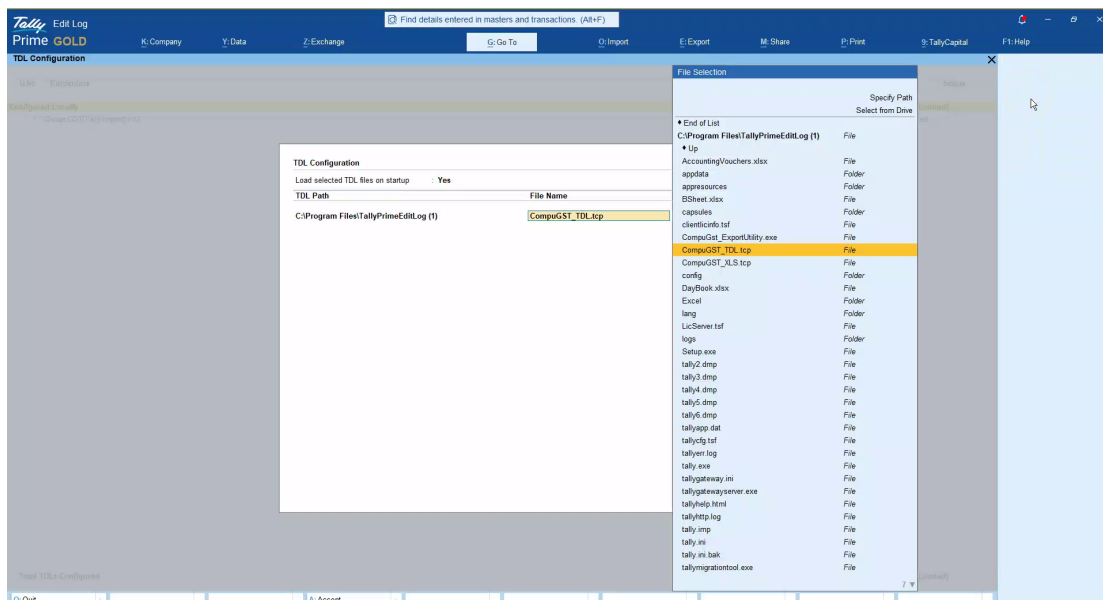
Open **TallyPrime**, then go to **F1: Help** → **TDLs & AddOns**. This opens the TDL Management screen, where you'll press **F4: Manage Local TDLs** to configure a new TDL file.



In TallyPrime: F1: Help → TDLs & AddOns.

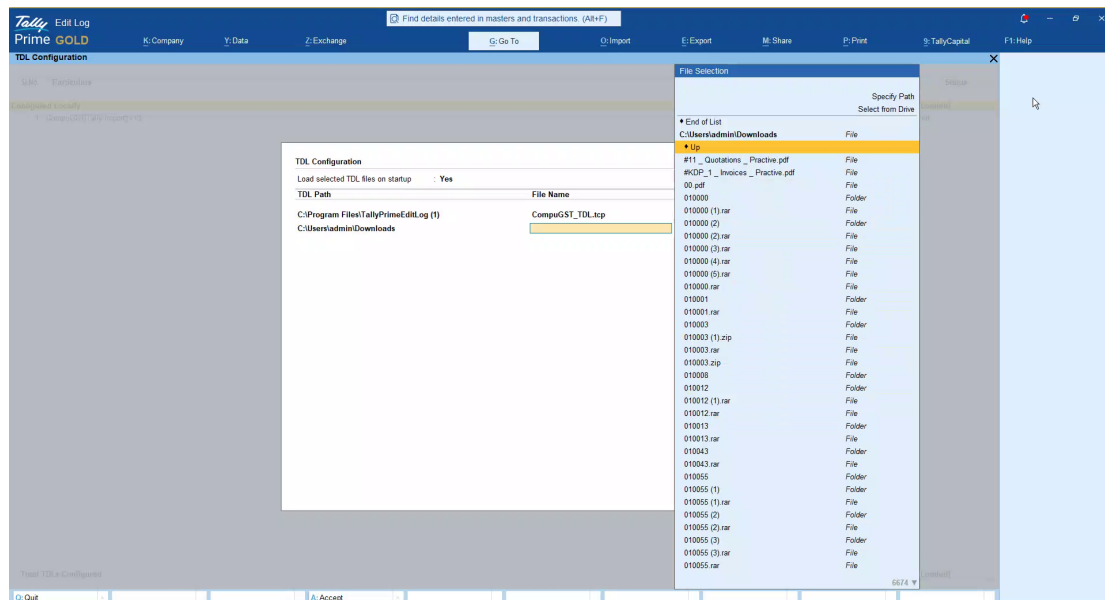
4 Add the BlackMan Fintech TDL

In **TDL Configuration**, set "**Load selected TDL files on startup**" to **Yes**. Then, on a new row under **File Name**, browse to select the downloaded TDL file.

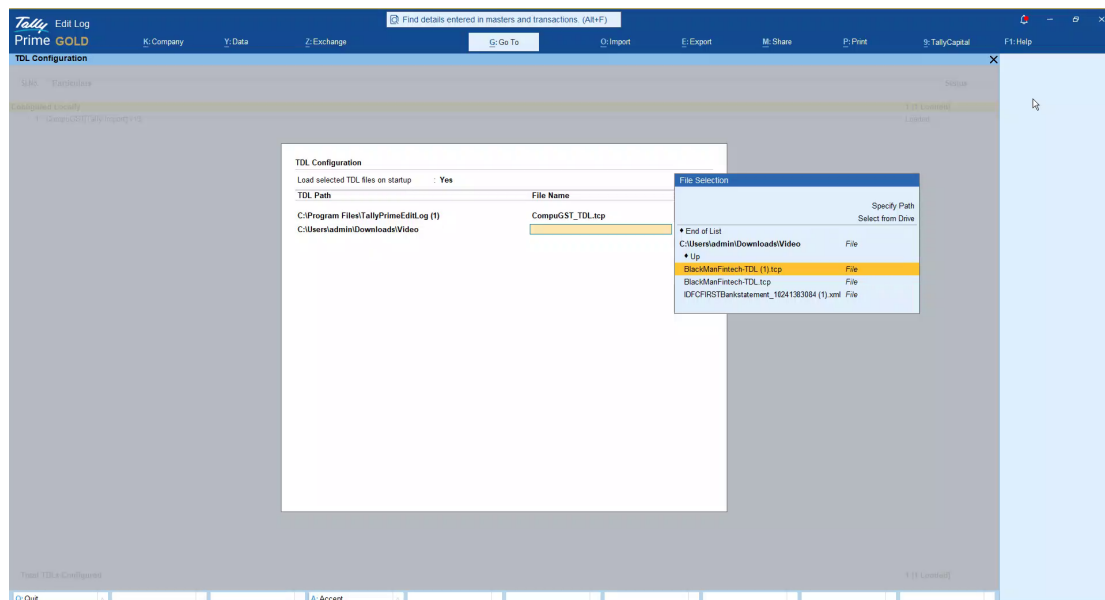


TDL Configuration screen — add a new row and browse for the TDL file.

Navigate to your **Downloads** folder (or wherever the file was saved) and locate **BlackManFintech-TDL .tcp**. You can type part of the file name to filter the list if there are many files.

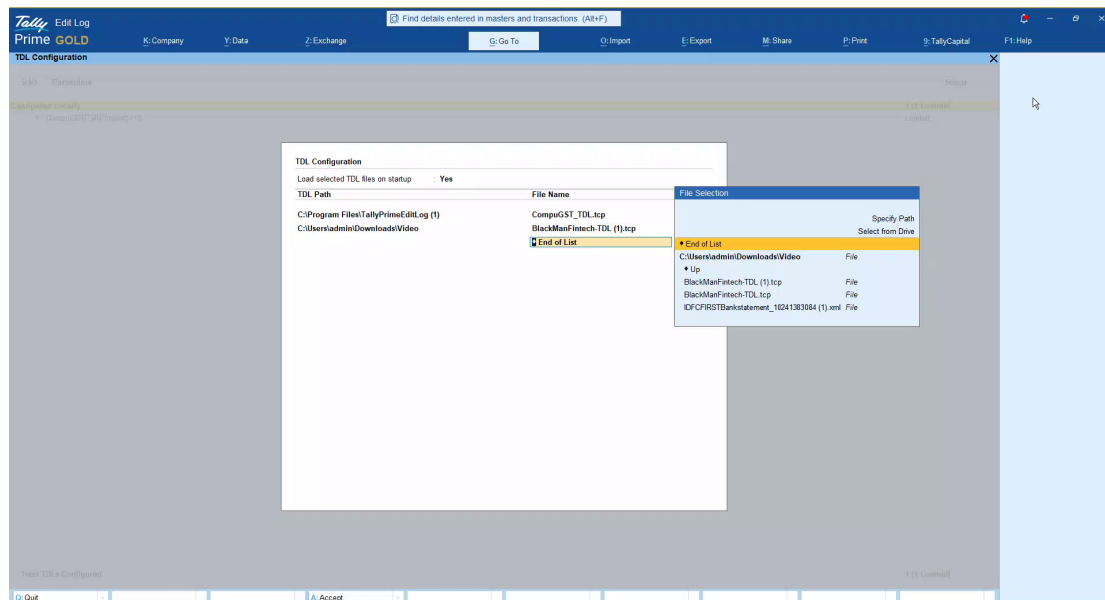


Browse into the Downloads folder to find the downloaded file.



Locate "BlackManFintech-TDL.tcp" and select it.

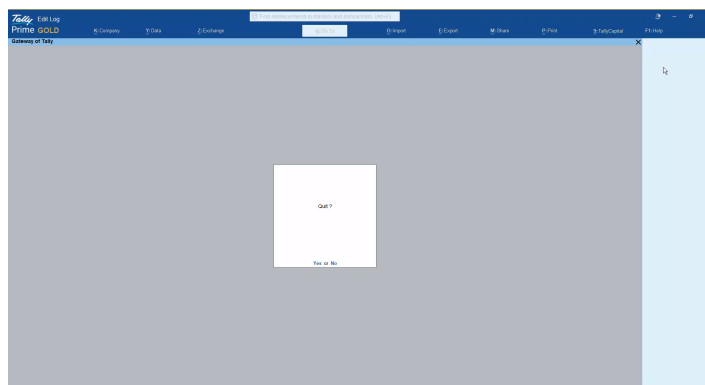
Once selected, the file appears as a new row in the TDL Configuration list. Press **A: Accept** (or Ctrl+A) to save the configuration.



The TDL file is now added to the configuration list.

5 Restart Tally to load the TDL

TallyPrime needs to restart to load the new TDL. When prompted to quit, choose **Yes**, then reopen TallyPrime and load your company again.



Confirm restart when prompted so the TDL loads on the next startup.

6 Verify the TDL loaded correctly

Open your company's **Balance Sheet**. If the TDL loaded successfully, you'll see a **Suspense A/c** line under Assets — this is where unmatched or unmapped bank entries from imports will appear.

A screenshot of the TallyPrime Balance Sheet for the company 'Blackman Fintech Trial' as at 31-Aug-26. The Balance Sheet is divided into Liabilities and Assets. The Assets section shows 'Current Assets' with a value of 1,44,594.39 and 'Suspense A/c' with a value of 31,971.70. The total for both sides is 1,76,476.00. The interface includes a top menu bar with options like 'Edit Log', 'Company', 'Data', 'Exchange', 'Go To', 'Import', 'Export', 'Share', 'Print', 'TallyCapital', and 'Help'. A right-hand pane shows a list of functions (F1-F10) and other options like 'Basis of Values', 'Change View', 'Exception Reports', 'Save View', 'Apply Filter', 'Filter Details', 'New Column', 'Alter Column', 'Delete Column', and 'Auto Column'. The bottom status bar shows 'Quit', 'Space Select', 'Remove Line', 'Restore Line', and 'Configure'.

Suspense A/c now appears on the Balance Sheet, confirming the TDL is active.

You only need to repeat steps 3–6 if you reinstall Tally, move to a new computer, or the TDL file is updated. For every future bank statement, just download the converted XML from the tool and import it into Tally as usual (**O: Import** in the Gateway of Tally) — entries will post with correct Suspense A/c mapping.

Troubleshooting

- **Can't find the .tcp file in the browser:** check your browser's download history (Ctrl/Cmd+J) to see the exact save location.

- **Suspense A/c doesn't appear after restart:** re-open F1: Help → TDLs & AddOns and confirm the file status shows “Loaded,” not just listed.
- **“Load selected TDL files on startup” reset to No:** some Tally releases reset this on update — simply set it back to Yes and restart.
- **Still stuck:** contact BlackMan Fintech support from your dashboard.