Charts Finder 1.0.2

Welcome to version 1.0 of Charts Finder, a new high level improvement in the program history, making it finally ready for daily usage. 1.0.2 Allows you to download a folder chart.

How to use

Just enter the ICAO code for the airport, the program will search in its websites database, if it exists, the program will download it in ‘Charts’ folder. If it’s a folder chart, you will found the folder named with ICAO code of the airport inside it. You can download multiple charts by separate each code with space.

Settings

In general tab, you can choose where you want to save chart by clicking on ‘None’ and select where you want, if you want another position you can click on ‘Other’ and go to any position you want then click open and restart the program.

You can also open PDF file after downloading by check ‘Open PDF File’, or uncheck it if you don’t want to. Also, you can view notifications by check ‘Show Notifications’.

In resources tab, you can view and edit resources, to add a resource, click on ‘Add’, then enter the resource and order (Remember: order start from 0), choose a list, then click ‘Add’. Setting order using charts date (start with newest) is recommended.

The resource’s syntax is: example.com/charts/{0}.pdf, ‘charts’ is where PDF exists, then add ‘{0}.pdf’, it’s necessary! For a folder chart, the syntax will be example.com /{0}/

You can remove a resource by select it and click ‘Remove’.

Developing

This program made using a years of self-learning of Python, GTK 3. I tried to make it simple as possible, so new Python and GTK 3 programmers can edit it easily. If you have any questions, don’t hesitate to contact me on [abbodmar@gmail.com](mailto:abbodmar@gmail.com).

About

This program made by Abdullah Radwan, using Python 3 and GTK 3, it’s open sourced under GPL3 license. You can get the source from [my github](https://github.com/abdullah-radwan/ChartsFinder).

I hope you enjoy the program as much as I enjoyed while making it.

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