1. Download vATIS
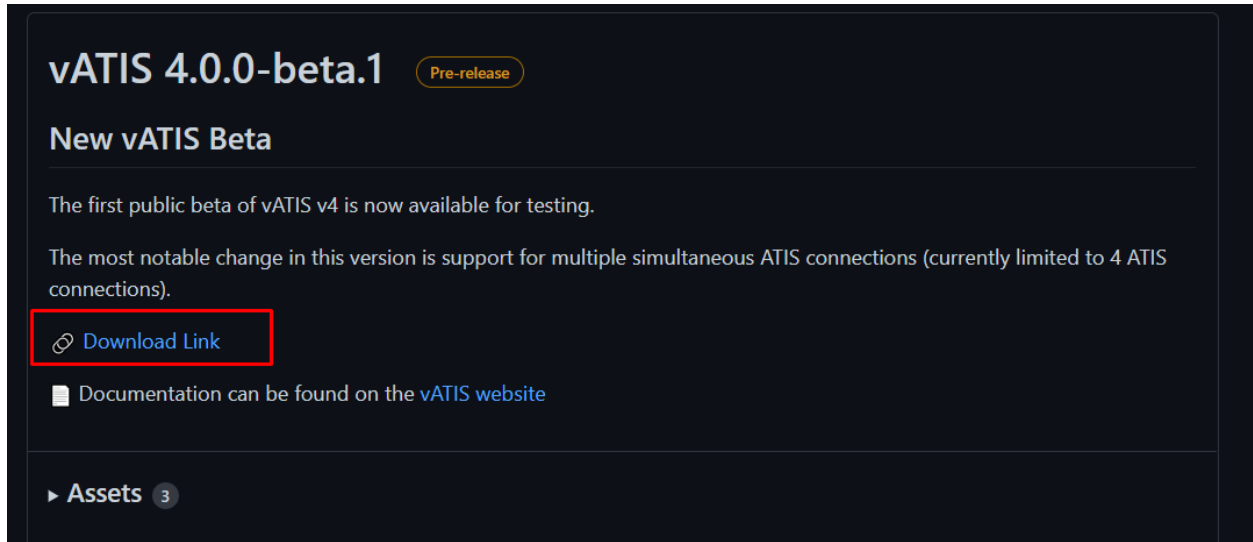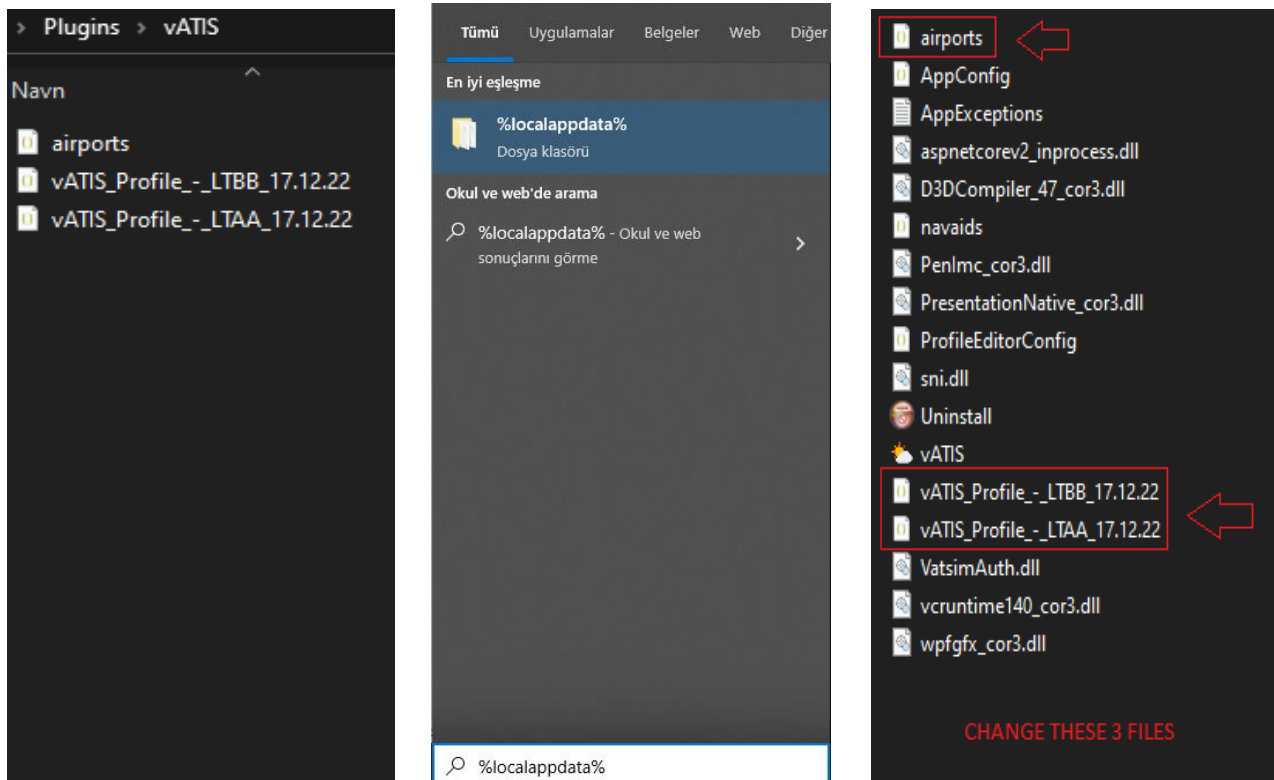
You can download vATIS on GitHub.

Click the link and, install the program. Do not change the install path.
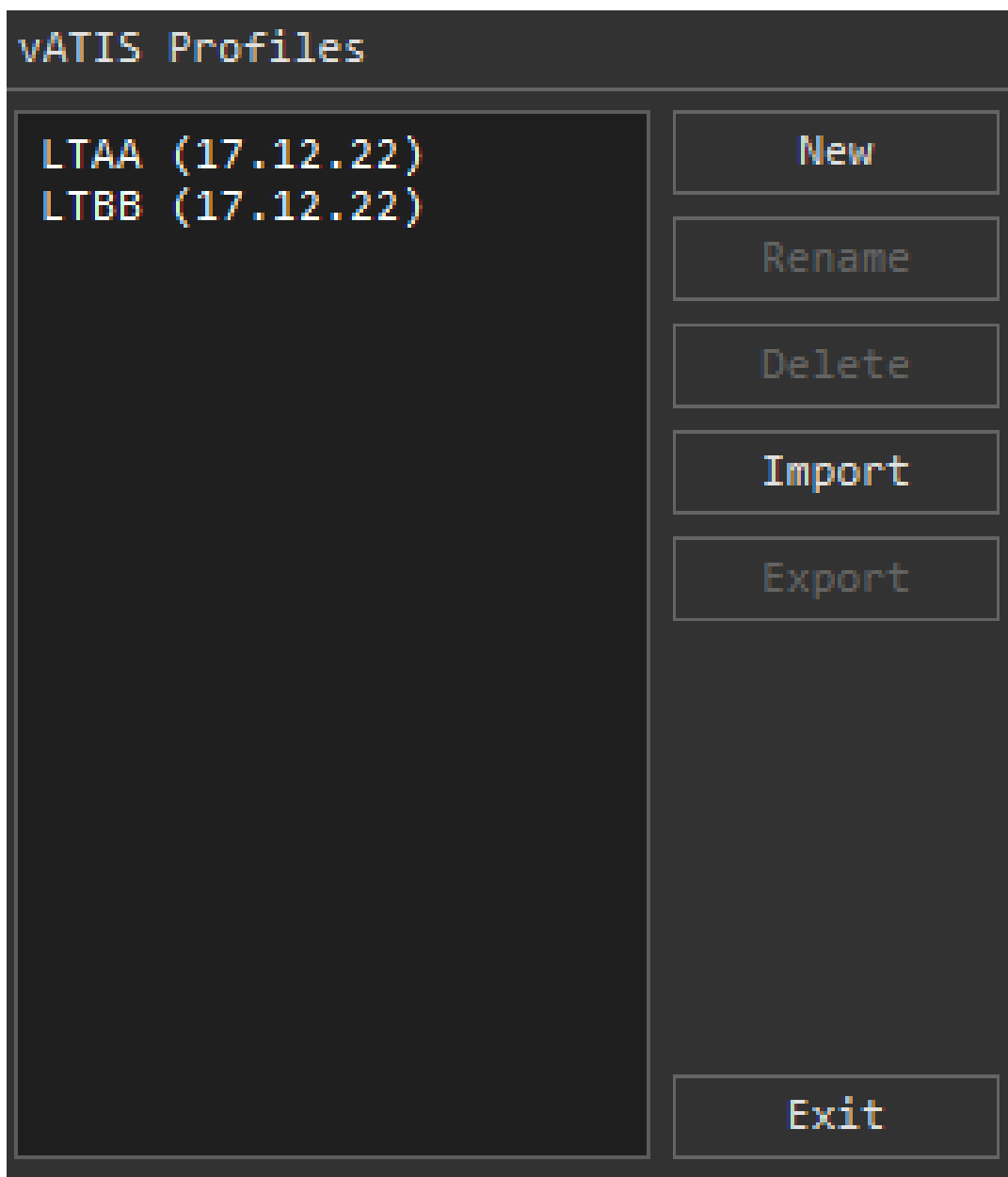
2. Files to Overwrite

Select the two files in the Sector file\Plugins\vATIS folder and overwrite the files on AppData\Local\vATIS-4.0. You can find the Local folder via writing %localappdata% on find section.

3. Starting vATIS

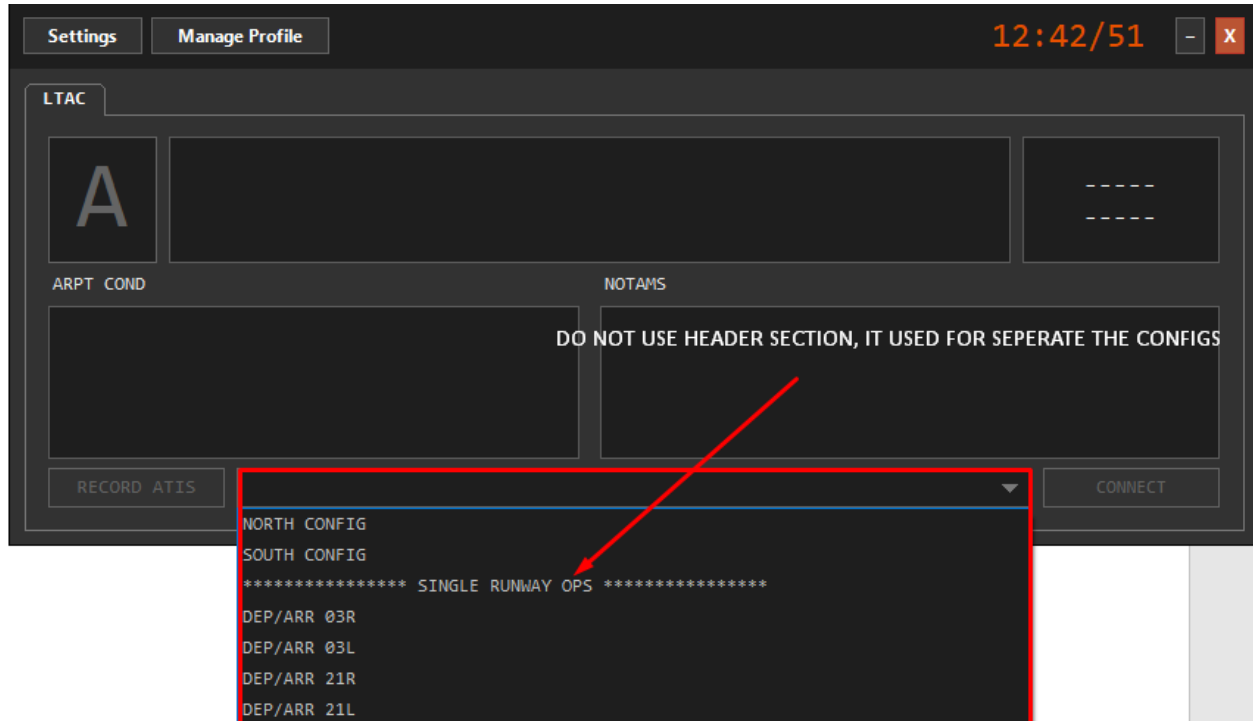Start vATIS like a normal program, and select the Profile you want.

!NOTE!: If you are controlling Delivery, Ground or Tower you can't open multiple ATIS's except the airport that you control has Arrival and Departure ATIS profiles (Exp: LTFM, LTAI). So except these two you are not allowed to open multiple ATIS.

4. Airport Configs

a. Standard Config

Once you select your TMA or Sector, Select the direction of the departures and landings from the bottom list section.
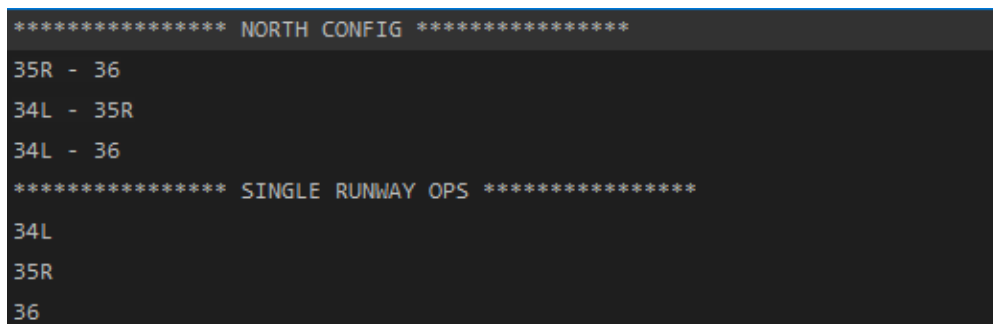

NOTE!: Transition levels are now set automaticaly by the program so you don't need to update it anymore

b. LTFM Config

LTFM is under the Yesilkoy TMA and there is two different profile for it. LTFM_A and LTFM_D.
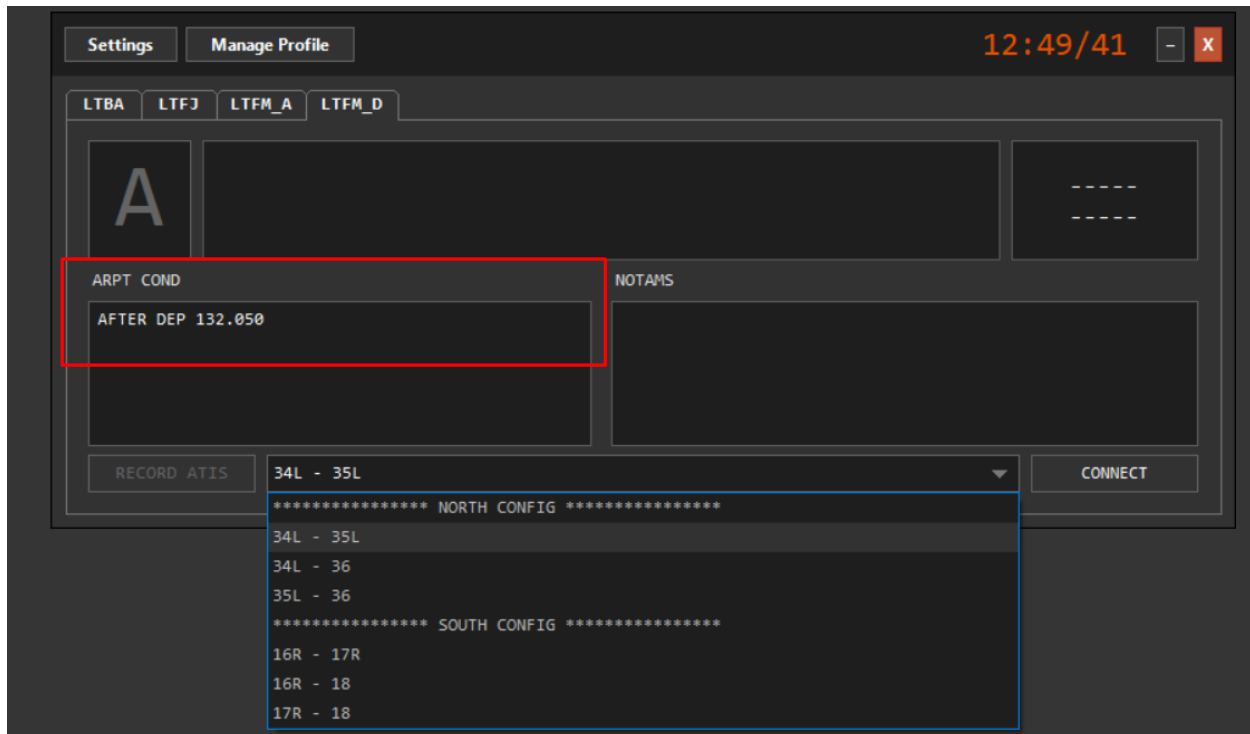LTFM_A: Arrival ATIS

LTFM_D: Departure ATIS

There is two different section in Arrival ATIS for each direction; Standard parallel operations and Single Runway Ops.
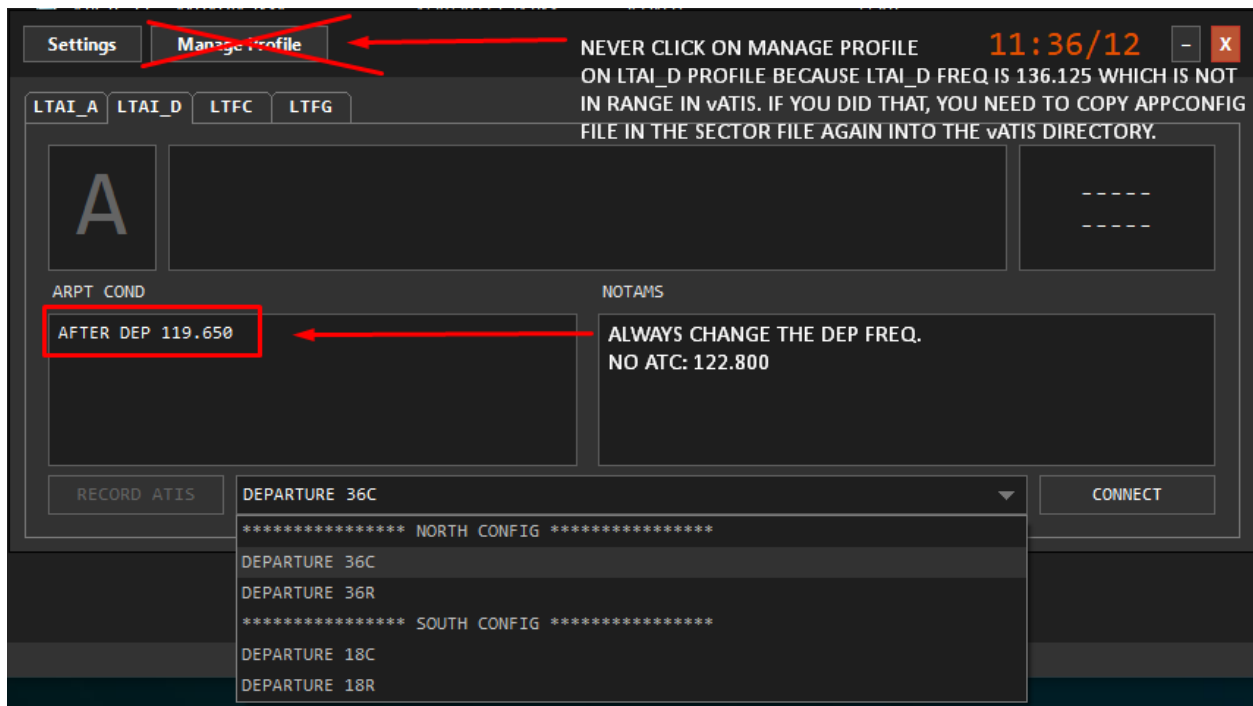
Same for South config.

For Departures, only thing you **MUST** change is the departure frequency. Every time when an ATC online or offline. For offline it's 122.800., for online you must change it every time when a controller becomes online.

c. LTAI Config

Everything as same as LTFM except **NEVER** click on Manage Profile button when LTAI_D profile is selecting. The reason behind is LTAI_D ATIS frequency is 136.125 is not selectable in the vATIS. We forced the program via editing the .json files. So every time you select the Manage profile button on LTAI_D is selected, the program will reset the frequency to 118.000. So if this error concur, you must overwrite the config files again in the Plugins\vATIS folder exactly same as the Section 2.

5. Support

If you have any questions about vATIS, its profiles or how to use, send a message to #atc-chat.

This document has been prepared by Gursel Alp, Alp Deniz Senyurt and Hazar Melih Uymaz.