

# Using PokerGrandmaster with Hand2Note

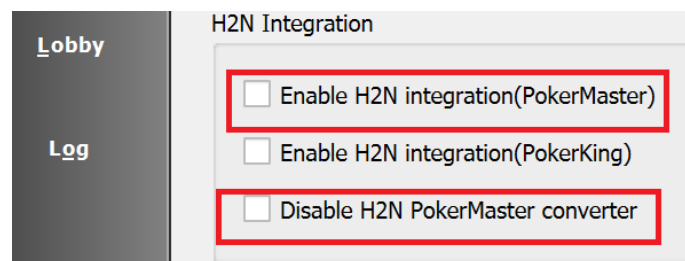
Since H2N April 2021 update, H2N HHPoker converter and PGM are no longer in conflict. This means that you no longer have to disable H2N HHPoker converter. You also don't want to use both converters at the same time because this would result in duplicated hands. This mean that there are two options:

- a) disable PGM converter and use H2N converter(easy)
- b) disable H2N converter and use PGM converter(difficult but required for some players)

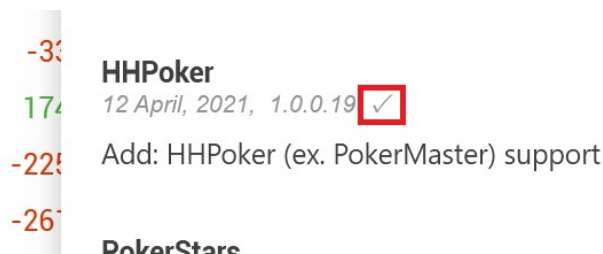
## Option a)

Uncheck "Enable H2N integration(PokerMaster) to disable PGM HHPoker converter.

Uncheck "Disable H2N PokerMaster converter" as it no longer has any effect.



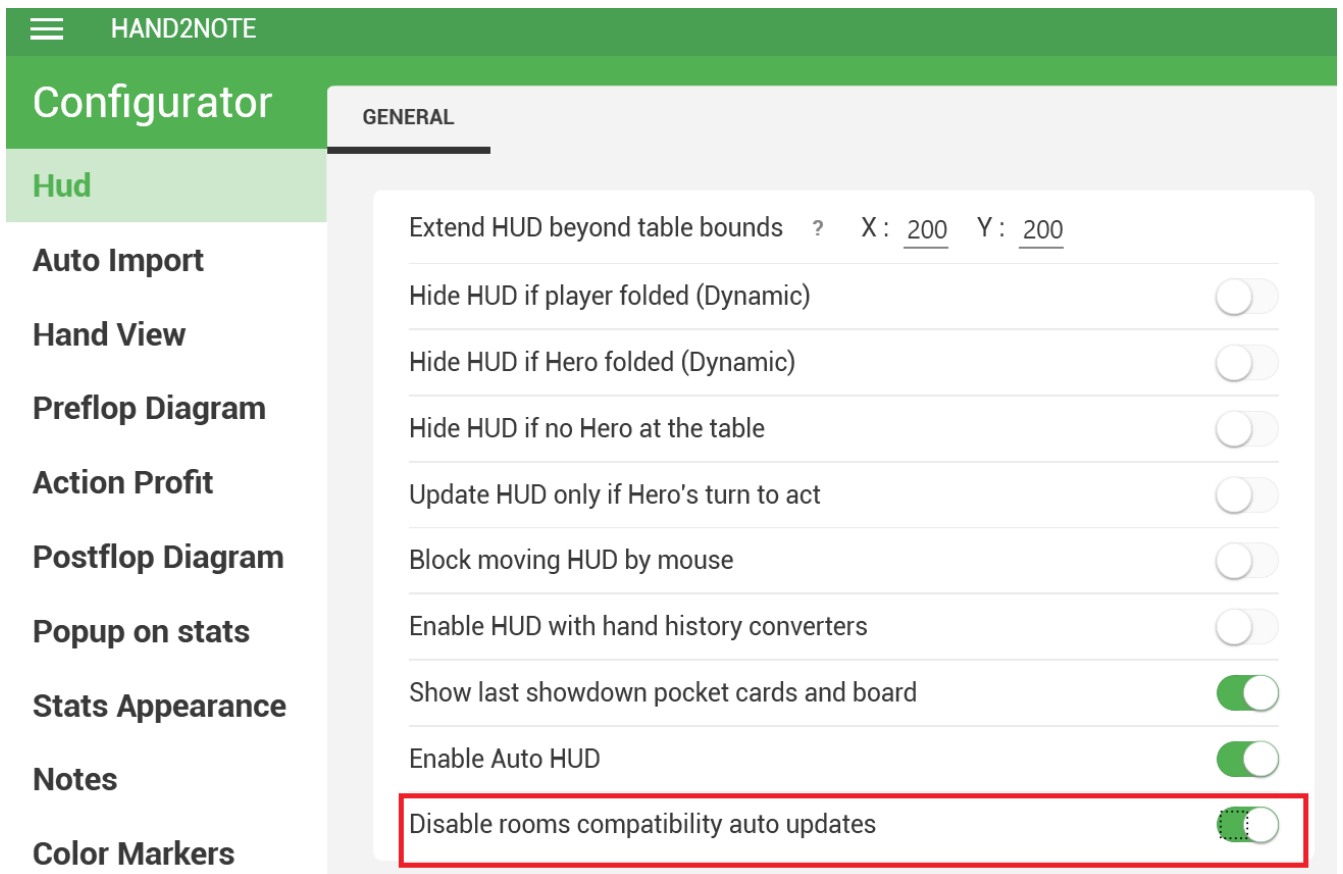
Make sure that H2N HHPoker update is installed.



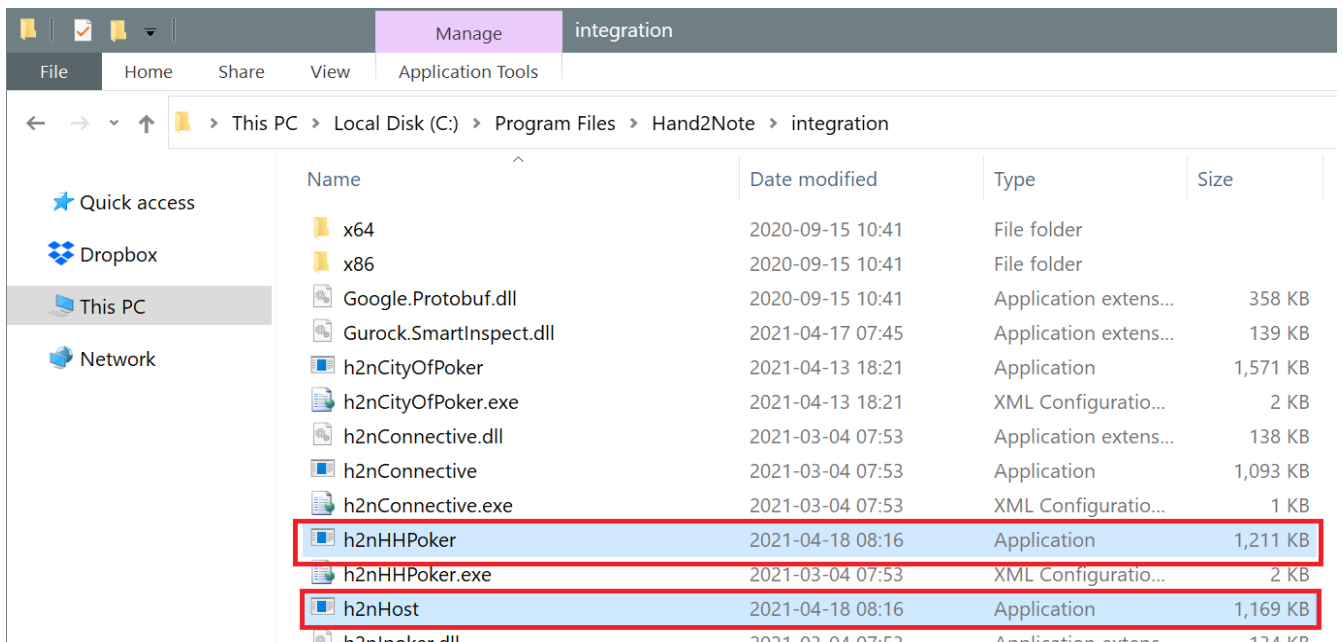
## Option b)

Some players are reporting that using H2N HHPoker converter causes HHPoker to randomly crash when entering a table. For those player the temporary workaround is to disable H2N HHPoker converter. Please follow these steps:

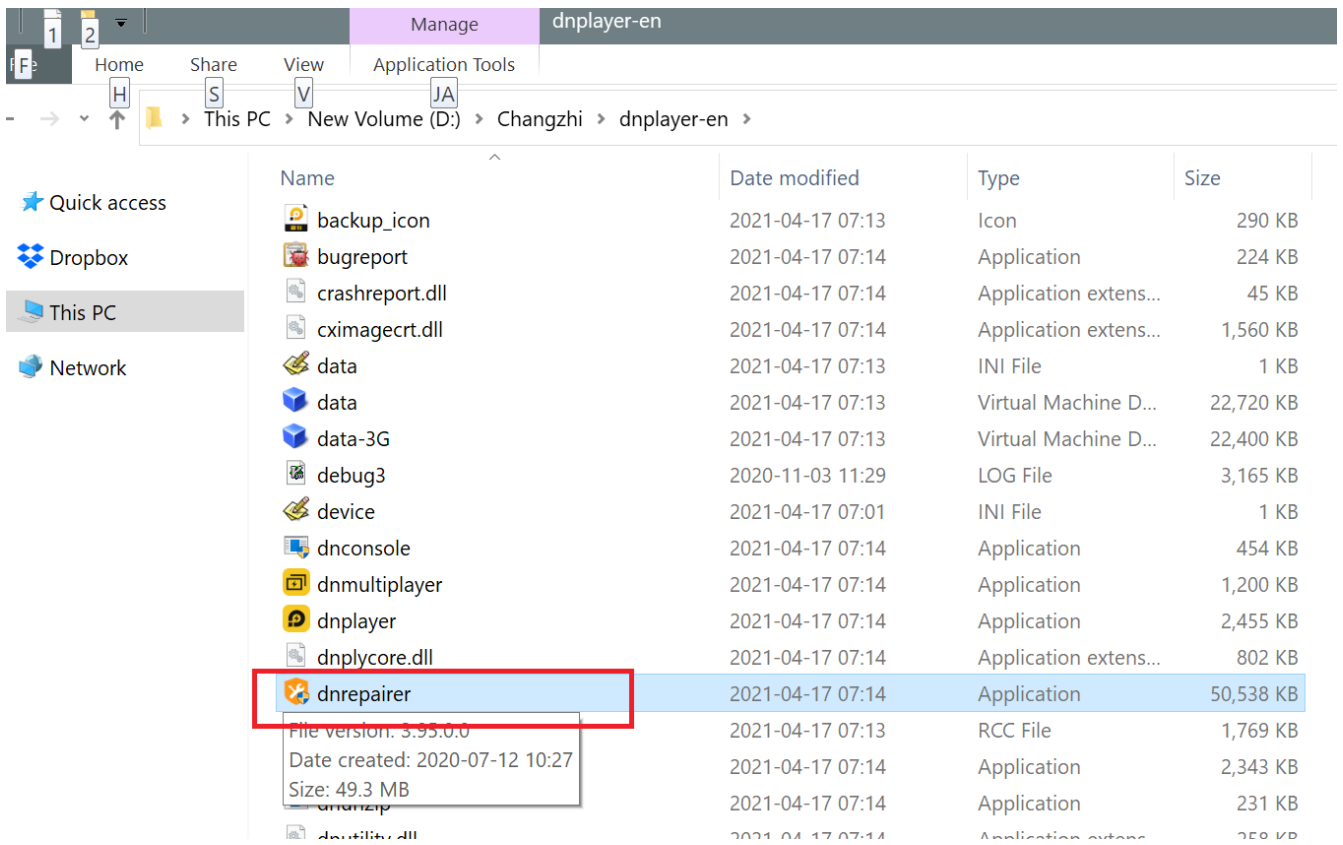
1. In H2N Hud settings enable "Disable rooms compatibility auto updates" option and save your settings:



2. Close H2N.
3. Delete “h2nHHPoker” and h2nHost” applications(default location is C:\Program Files\Hand2Note\integration\):

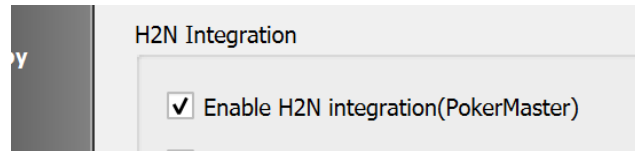


4. Start all your emulators.
5. Repair your emulators by running “dnrepairer” application from D:\Changzhi\dnplayer-en folder. (Dnrepairer will not show any windows and will perform it’s job in the background)



6. Restart all your emulators.

7. Check “Enable H2N integration(PokerMaster) in PGM.



Warning! After performing these steps H2N may not work on other sites.

# Connecting PokerGrandmaster virtual lobby to Hand2Note database

1. Start H2N. Connecting to H2N database is possible only when H2N is running.
2. Click on “Players List Settings” button in PokerGrandmaster Lobby tab.
3. Set all options except “Name” like on this picture:

**PostgreSQL 9.0 or higher is required!**

Default port: HM2/PT4 - 5432, H2N - 5318

Enable

Database

Type:  HM2  PT4  H2N

Host: localhost

Port: 5318

Username: postgres

Password: postgrespass

Name: new database

4. Go to H2N Configuration/Database to find out what is your database name and set it in the “Name” field.

HAND2NOTE

## Configurator

**Hud**

**Auto Import**

**Hand View**

### DATABASE

Databases:

new database (14 MB)

CREATE DATABASE... ACTIVATE DELETE