# Downloading and Arrange GUI Seeder and GUI Getter

( Just download, unpack, create folders and copy files )

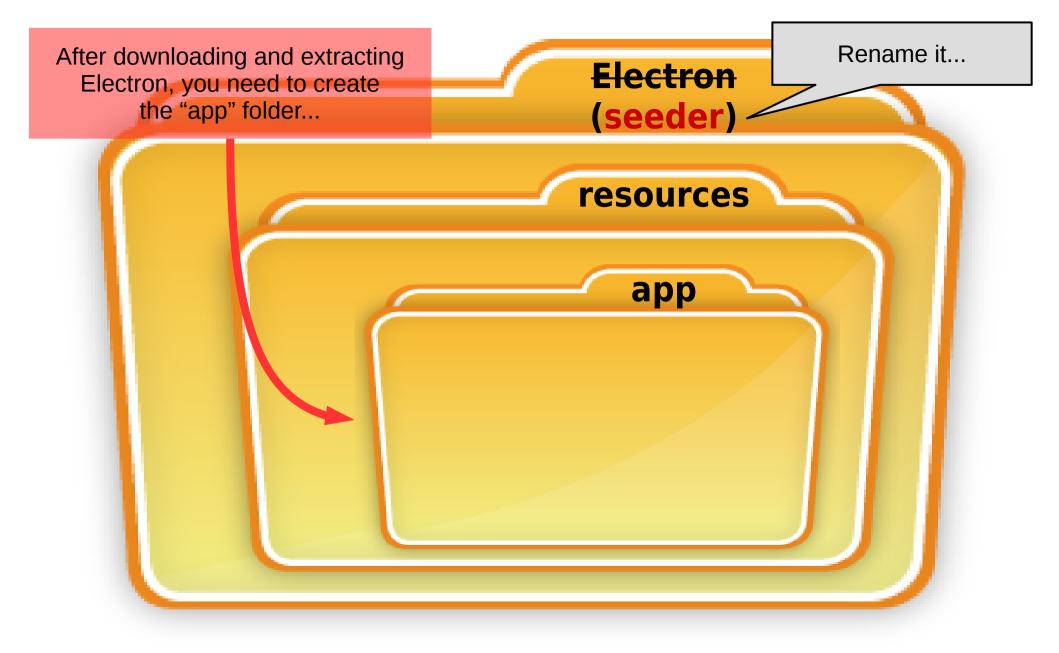
Doc version: 0.1 (2019 / OCT / 22)

# { This howto was done using Electron v6.0.12 (electron-v6.0.12-linux-x64.zip) } Assembling the GUI Seeder

- 1. Download guiSeeder scripts from Github
- 2. Download Electron, unpack and rename folder to seeder

#### For Intel/AMD x86 PCs only (ARM SBCs is not necessary):

- 3. Enter the "seeder" directory: cd seeder
- 4. Change owner and attribute of the FILE "chrome-sandbox": sudo chown root chrome-sandbox chmod 4755 chrome-sandbox
- 5. Create seeder/resources/app folder
- 6. Copy or Move guiSeeder scripts to "app" folder inside seeder
- 7. Enter the "app" folder: cd resources/app
- 8. Install the NodeJS module webtorrent: npm install webtorrent
- 9. Go back seeder folder, then, execute the "electron" FILE: cd ../../



You need to copy these files from the sample tutorial, to the "app" folder...

app

main.js, package.json, index.html, guiSeeder.js node\_modules

Folder "node\_modules" is created when you execute:

npm install webtorrent

### seeder



This is the executable

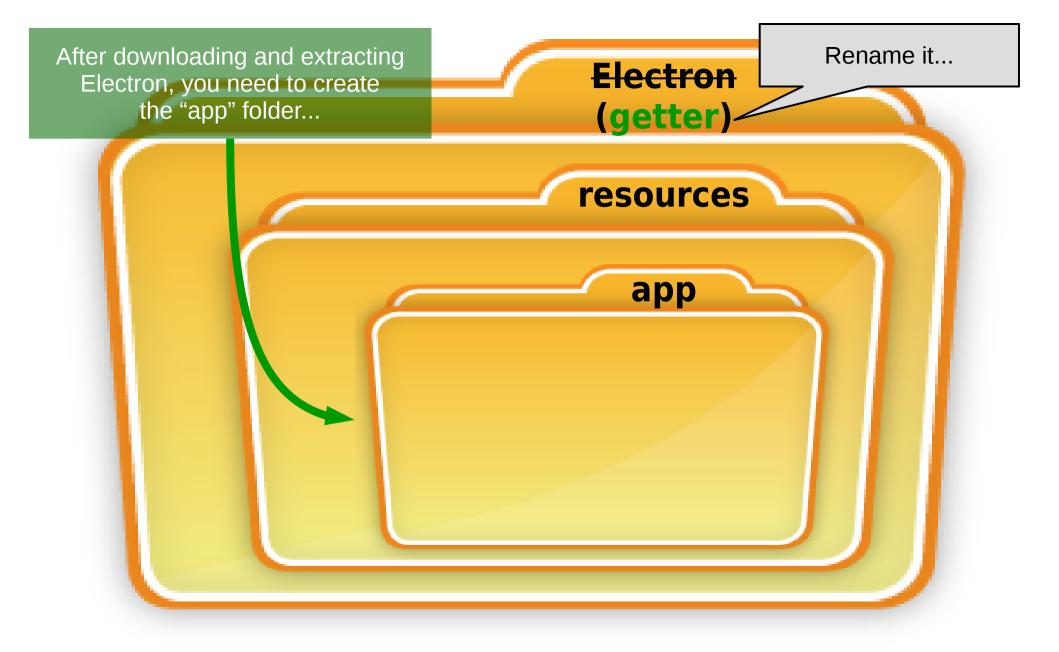
electron

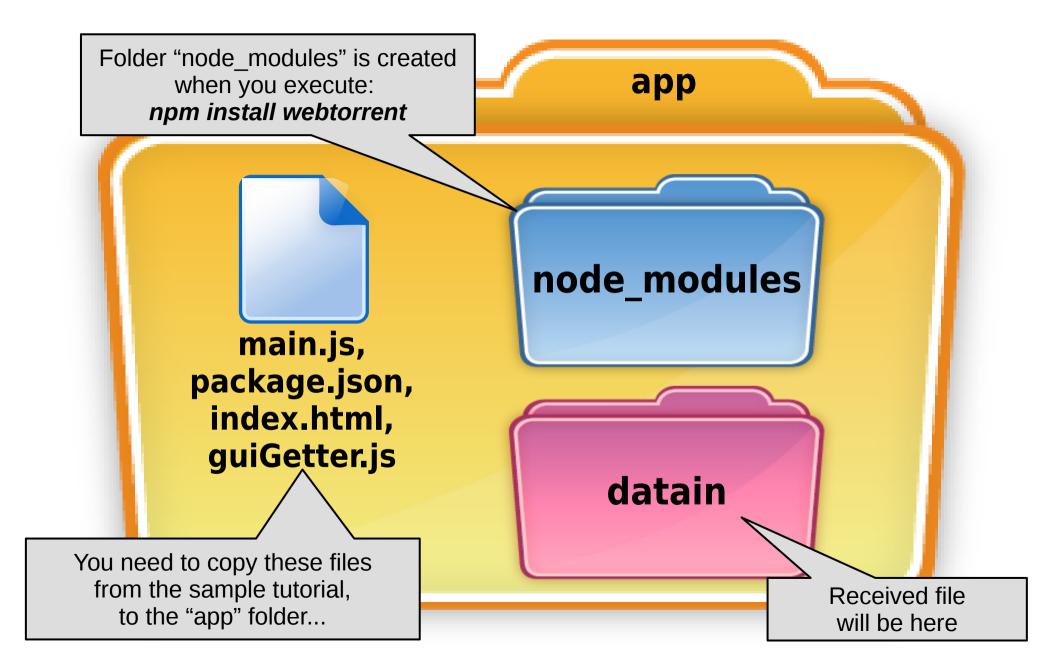
# { This howto was done using Electron v6.0.12 (electron-v6.0.12-linux-x64.zip) } Assembling the GUI Getter

- 1. Download guiGetter scripts from Github
- 2. Download Electron, unpack and rename folder to getter

#### For x86 PCs only (SBC is not necessary):

- 3. Enter the "getter" directory: cd getter
- 4. Change owner and attribute of FILE "chrome-sandbox": sudo chown root chrome-sandbox chmod 4755 chrome-sandbox
- 5. Create getter/resources/app folder
- 6. Copy or Move guiGetter scripts to "app" folder inside getter
- 7. Enter the "app" folder: cd resources/app cd resources/app
- 8. Install the NodeJS module webtorrent: npm install webtorrent
- 9. Go back getter folder, then, execute the "electron" FILE: cd ../../
  ./electron





## getter



electron

This is the executable