Dear reader,

Follow the instructions given below in the mentioned order to execute the script file successfully.

Step -1:

1. Open file name: **"main_script.R"**

2. Set up the "working directory" and change the value assigned to a "work_directory_path" variable to your work directory path.

   Eg: work_directory_path <- "Type your work directory path"

3. Secondly, change the "*unnest_plat_path*" variable value with your working directory. **DO NOT CHANGE** the section in RED as shown in the example below.

   Eg: unnest_plat_path <- "Your Work Directory Path \\unnest_plat_path.csv"

4. Thirdly, change the "final_data_tidy_path" variable value with your working directory. **DO NOT CHANGE** the section in RED as shown in the example below.
   E.g. final_data_tidy_path <- "Your Work Directory path\\RAWG_2019.csv"

Step -2:

1. Open file name: **"authorization_script.R"**

2. Run this script manually to grant access to "*R tidy verse*" package to access to communicate with your google drive.
   Eg: Run the code: *gs4 ()*
       Follow instructions given by google popup window and return back to R.

3. Run line # 5 to line # 8 code in the script.

4. If no errors have been shown on the console window, following 3 files should have been created in your google drive.
   i. File 1 : "unnested_platform"
   ii. File 2 : "unnested_rating"
   iii. File 3 : "RAWG_2019"

Step -3:

1. Open file name: **"task_scheduler.R"**

2. Run the entire script without a change.

3. Note: Scheduling has been assigned to run the *"main_script.R"* to do the web scraping *"every minute"*. Change the parameter *"schedule"* according to your requirement.
   E.g. schedule = "MONTHLY"

4. To stop the scheduling process, run "line # 11 code".

5. To delete the scheduler, run "line # 12 code".