

# DATA 607 Assignment 2

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## Part 1 - Load data from SQLite to R

```
path_db<- "C:/Users/maric/Documents/CUNYDataScience/607"
con<-dbConnect(SQLite(), file.path(path_db, 'Data_607_Assignment_2.db'))
MovieSurvey <- tbl(con, "MovieSurvey")
df = select(MovieSurvey, -2, -3)
print(df)
```

```
## # Source:   SQL [7 x 11]
## # Database: sqlite 3.40.0 [C:\Users\maric\Documents\CUNYDataScience\607\Data_607_Assignment_2.db]
##   field1    field4    field5 field6 field7 field8 field9 field10 field11 field12
##   <chr>     <chr>     <chr> <chr> <chr> <chr> <chr> <chr> <chr> <chr>
## 1 Record ID Survey T~ Name   Date   Every~ The N~ Top G~ Black ~ Scream The Wh~
## 2 1          1/29/202~ Kate   1/29/~ 4      5      4      3      2      <NA>
## 3 2          1/29/202~ Kevin  1/30/~ 4      3      4      5      <NA> <NA>
## 4 3          1/29/202~ John   1/29/~ 4      5      3      2      1      4
## 5 4          1/29/202~ Jason  1/29/~ 5      3      3      4      2      5
## 6 5          1/29/202~ Ethan  1/29/~ 1      <NA>  4      4      1      <NA>
## 7 6          1/29/202~ Maric~ 1/29/~ 4      1      4      4      1      <NA>
## # ... with 1 more variable: field13 <chr>
```