

Session 2 Assignment 2

Answers

Q1

```
library("rjson")
```

Give the input file name to the function.

```
result <- fromJSON(file = "input.json")
```

Load the package required to read JSON files.

```
library("rjson")
```

Give the input file name to the function.

```
result <- fromJSON(file = "input.json")
```

Convert JSON file to a data frame.

Q2

```
library(rjson)
```

```
data.frame(t(unlist(fromJSON(js))))
```

```
title opening_weekend_take year release_date_wide gross 3 (2011) 1234 2011 2011-09-16  
59954
```

Q3

```
x <- c(0,1,3,4,2,4,2,5,43,432,34,2,34,2,342,3,4,2)
```

```
binned.x <- as.factor(ifelse(x>10,"10+" .x))
```

