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Assignment 2.2
Answer:
5.1)
Load this rjson package to read the JSON files
library(rjson)
js1<- fromJSON(file = "text1.json")</pre>
js1
js2<- fromJSON(file = "text2.json")</pre>
js2
js3<- fromJSON(file = "text3.json")</pre>
js3
final_js<- data.frame(js1,js2,js3)</pre>
print(final_js)
5.2)
we are given this
js<-'{
"name": null, "release_date_local": null, "title": "3 (2011)",
"opening_weekend_take": 1234, "year": 2011,
"release_date_wide": "2011-09-16", "gross": 59954
}'
js4<- fromJSON(js.json)</pre>
js4
& now we will use the function as.data.frame() to convert it into R data frame
js<- data.frame(js4)</pre>
js
chk
js<- as.data.frame(js4)</pre>
js
5.3)
Binning refers to dividing a list of continuous variables into groups. It is done to
discover set of patterns
in continuous variables, which are difficult to analyze otherwise.
we use cs2m dataset..and do binning on "BP" variable
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