df1 = data.frame (CustId = c(1:6), Product = c(rep("TV", 3), rep("Radio", 3)))

df2 = data.frame (CustId = c(2, 4, 6), State = c(rep("Texas", 2), rep("NYC", 1)))

df1 #left table & df2 #right table

For the above given data frames and tables perform the following operations:

1. Return only the rows in which the left table have match

Left\_table <- merge (df1, df2, by = "CustId")

Left\_table

2. Return all rows from both tables, join records from the left

Which have matching keys in the right table?

total <- merge(df1, df2, all = TRUE)

total