> library (sas7bdat)

> sas\_dt <- read.sas7bdat ("http://www.ats.ucla.edu/stat/sas/webbooks/reg/crime.sas7bdat")

> sas\_dt

> library (xlsx)

Loading required package: rJava

Loading required package: xlsxjars

> write.xlsx (sas\_dt,"C:/Users/User/Desktop/SAS\_to\_xl.xlsx") /\*Exporting dataset 's' to xlsx\*/

> write.table(sas\_dt,"C:/Users/User/Desktop/SAS\_to\_text.txt",sep="\t") /\*Exporting dataset 's' to txt\*/