

Untitled

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```
library( "caret" )  
library( "plyr" )  
set.seed( 23 )  
  
# The data set is named as `df`  
  
# Train and test splitting  
  
nTraining <- as.integer( nrow(df) * 0.75 )  
indices   <- sample( 1:nrow(df), nTraining )  
training  <- df[ indices, ]  
test      <- df[ -indices, ]
```