```r
# Load required libraries
library(ggplot2)
# Set seed for reproducibility
set.seed(1298)
# Load the data
data <- data.frame( x = 1:300,
                    y = rnorm( 300 ),
                    group = c( rep( "A" , 100 ),
                               rep( "B" , 100 ),
                               rep( "C" , 100 ) ) )
# Create a plot
ggp <- ggplot( data , aes( x = x , y = y , col = group ) ) +
  geom_line() +
  theme( legend.position = "bottom" ) +
  theme( legend.spacing.x = unit( 1.0 , "cm" ) )
# Show the plot
ggp
```