

Some Text

```
require('RPostgreSQL')

## Loading required package: RPostgreSQL
## Loading required package: DBI

require(ggplot2)

## Loading required package: ggplot2

require(plyr)

## Loading required package: plyr

pw <- {
  'kempchee'
}
name <- {
  'customer_security_assessment_development'
}
usr <- {
  'kempchee'
}
drv <- dbDriver("PostgreSQL")

con <- dbConnect(drv, dbname = name, host = 'localhost', port = 5432, user= usr, password = p
dbExistsTable(con, "declarations")

## [1] TRUE

questionsTable <- dbGetQuery(con, "SELECT category_id, score, risk_value FROM questions")
sorted_questions <- arrange(questionsTable, category_id, risk_value)
head(sorted_questions)

##   category_id score risk_value
## 1           1     0         Least
## 2           1     0         Least
## 3           1     0         Least
## 4           1     1        Minimal
## 5           1     1        Minimal
## 6           1     1        Minimal

ques_sum <- ddpoly(sorted_questions, "category_id", transform, label_ypos=count(risk_value))

## Error in data.frame(structure(list(category_id = c(1L, 1L, 1L, 1L,
1L, : arguments imply differing number of rows: 14, 5

head(ques_sum)

## Error in head(ques_sum): object 'ques_sum' not found

#ggplot(data=questionsTable, aes(x=factor(category_id), fill=factor(risk_value)), label='co
```