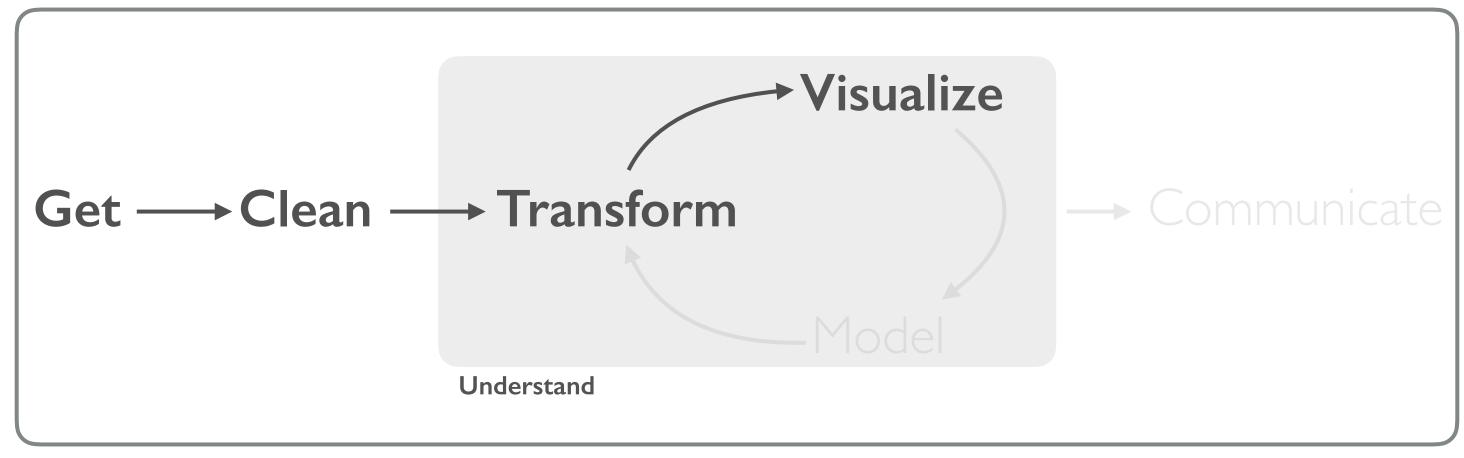
EXPLORATORY DATA ANALYSIS



rbootcamp

```
install.packages("devtools")

devtools::install_github("bradleyboehmke/rbootcamp")

library(rbootcamp)
get_tutorial("hello")
get_tutorial("EDA")
```

Spend the next hour working with your teammates to work through this tutorial

CONTINUED LEARNING

http://uc-r.github.io

learningAnalytics

devtools::install_github("bradleyboehmke/learningAnalytics")

library(learningAnalytics)

learningAnalytics

- I. "Hello": An introduction
- 2. "EDA": Exploratory Data Analysis
- 3. "Unsupervised": Principal Components Analysis & Cluster Analysis
- 4. "Linear Regression": Linear Regression
- 5. "Supervised Classification": Logistic Regression & Discriminant Analysis
- 6. "Resampling": Leave-One-Out Cross-Validation, *k*-Fold Cross Validation, & Bootstrapping
- 7. "Model Selection": Best Subset & Stepwise Selection for Linear Models

THANKYOU!