

RStudio: Get Started

Course Introduction

Casimir Saternos



pluralsight 
hardcore dev and IT training

Data Analysis, Organization & Summarization



Reports

Visualizations

Statistics

Data Mining

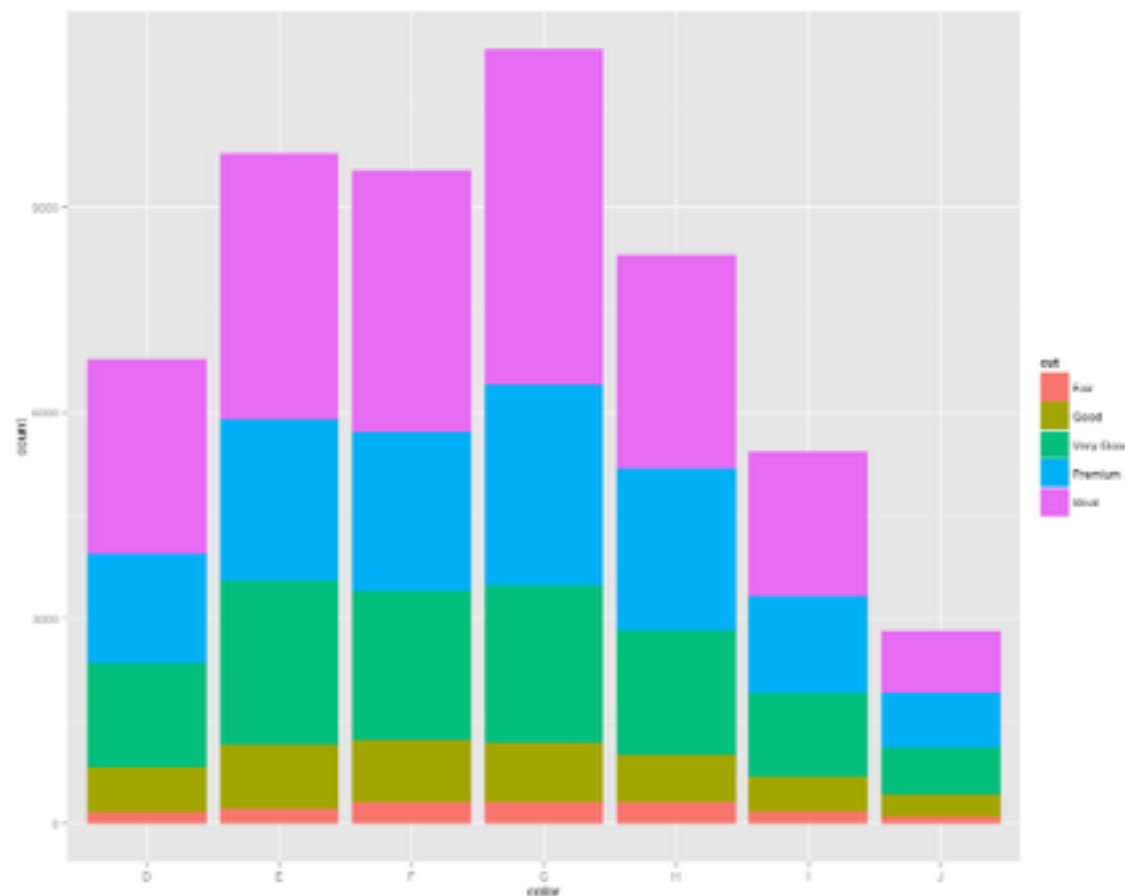
Users of R and RStudio

Business

**Software
Development**

Education

Research



$$C_{w_i} = \frac{1}{k_i(k_i - 1)} \sum_{j,h} (w_{ij}w_{ih}w_{jh})^{\frac{1}{3}}$$

$$\lambda_i = \prod_j \left(\frac{q_j}{p_{ij}} \right)^{n_{ij}}$$

$$PS_i = 1 - 0.5 \sum_j |p_{ij} - q_j|$$

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Course Overview

Environment

Importing Data

Creating
Visualizations

Packages

Exporting/
Presenting Data

