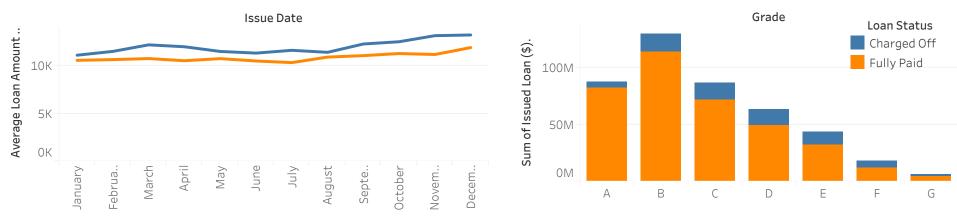
# Q1 - How do the attributes differ between borrowers who pay back their loans versus those who don't?

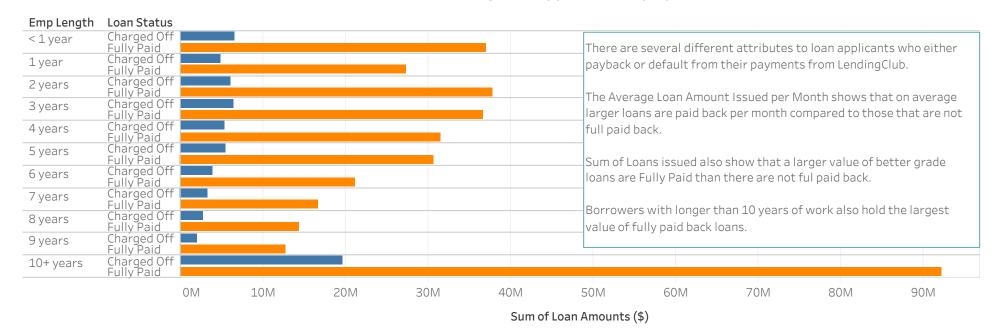
Attributes investigated here are: Loan Amounts, Employment Lengths and Loans Issued.

### Average Loan Amount Issued Per Month

### Sum of Loans Issued and their respective Loan Grade.



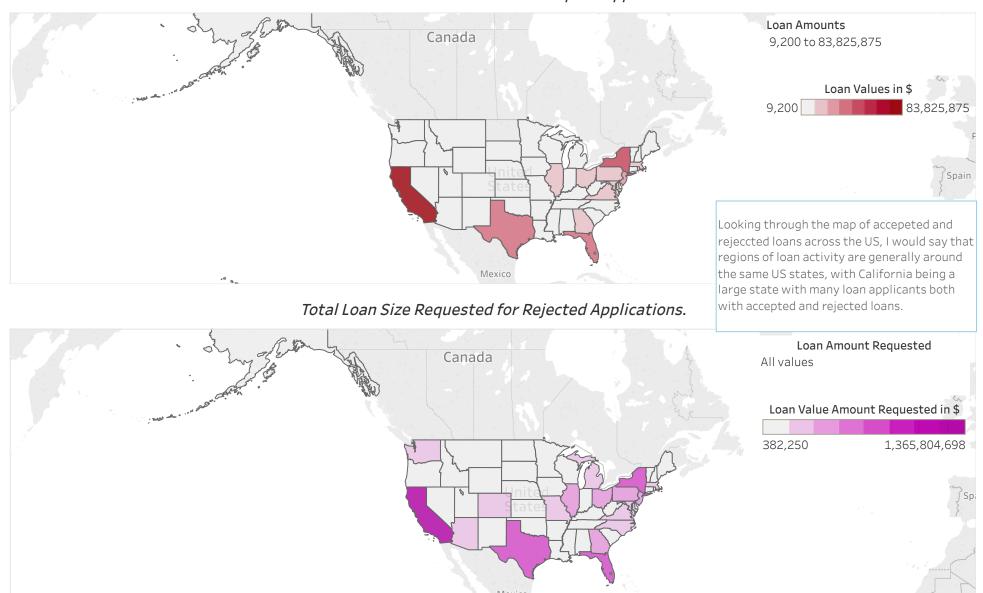
Sum of Loan Amount vs Length Of Applicants Employment.



# Q2 - How do accepted and rejected loan data differ among different locations?

Attributes investigated here are: Loan Amounts, Address States, Latitude & Longitude.

### Total Issued Loan Amounts for Accepted Applicants



# Q3 - How have issued loans changed over time?

Attributes investigated here are: Annual Income, Issue Date, Loan Amount and Address state.

# Average Loan Amount Issued vs Average Income

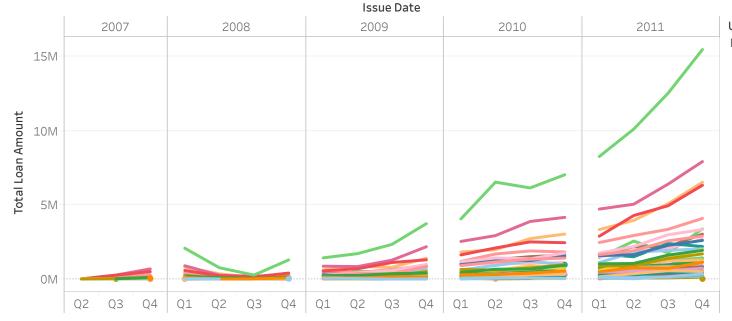


# Measure Names Avg. Annual Income

Avg. Loan Amount

Over the course of 2007 through to 2011, average loan sizes have increaseto a point where even when average income started to fall, average loan sizes still increased. On a state by state basis, total loan amounts have also increased over the same period.

## Total Loan Amount per State over Time



#### **US States**

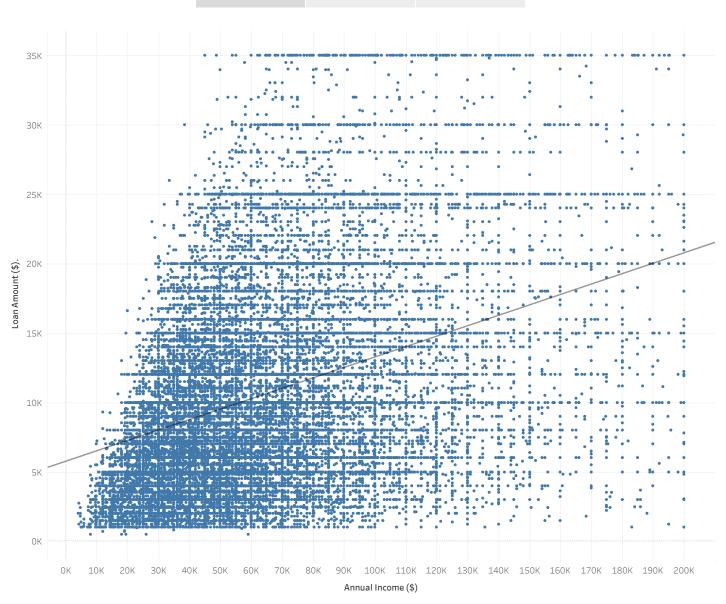
Multiple values

### Q4 - Are we issuing loans to riskier applicants?

Larger loans are being issued to applicants with larger incomes.

Over the period of 2007 to 2011 more and mor eloans were bein.

In 2011, average loan amounts were still increasing whilst ave..

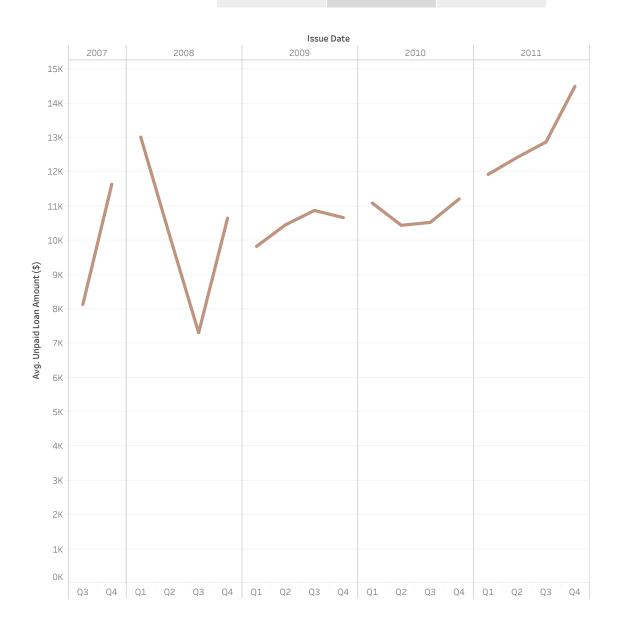


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