

Name	Interest Rate By Loan Size	Total Market Value (Loan Amounts)	Loan Amount Percentages	Interest Rate Evolution - 36 months loans	Charge-Offs - 36 months loans	Nr of New Issues	LoanAmnt New Issues	New Issues - AvgAmntPerInvestor
Report Frequency	Quarterly	Quarterly	Quarterly			Daily	Daily	Daily
Target Attribute	Interest Rate	Loan Amount	Loan Amount	Interest Rate Rating	Loan Status	Number of loans	Loan Amount	Loan Progress
Differentiating Attribute[s]						Loan Type		Loan Amount
Time Span	Interval	Interval	Interval	History	History	Interval	Interval	Interval
Output Type	Table of Values	Table of Values	Graph	Graph	Graph	Table of Values and Graph	Table of Loan Amounts and Graph	Table and Graph
Data	(a) Unweighted Average Interest Rate, (b) Sum of Loan Amounts	(a) Unweighted Average of Loan Amounts, (b) Median of Loan Amounts	Sum of loan amounts of quartile divided by total sum of loan amounts	Unweighted Average Interest Rate	Number of loans with status "Charged Off" divided by total number of loans	Number of loans for each platform	Sum of of new issues loan amount	Sum of loan amounts, divided by total number of investors
Selection	All loans issued by a platform within report quarter	All loans issued by a platform within report quarter	All loans issued by a platform within report quarter	All 36-month loans issued by platform	All 36-month loans of a platform active within calendar interval	All loans having reached 100% loan progress today	All loans having reached 100% loan progress today	All loans having reached 100% loan progress today
Displayed By	Quartiles	Quartiles	Quartiles	Issue month (2012 to now)	Months on book (1 to 36)	Time Series	Time Series	Time Series
Displayed By (2)	--	--	--	Platform's rating class (separate line per class)	Calendar intervals (year until 2014, quarter from 2015 to now), separate line per interval			
Comment	Data sorted by (1) interest rates, (2) loan amounts	Data sorted by loan amounts	Data sorted by loan amounts	This is a view that is published by PeerIQ for Lending Club and Prosper	This is a view that is published by PeerIQ for Lending Club and Prosper	Data can be further sorted by Loan Type (e.g., Auto, Real Estate, Consumer, etc. loans)	Data can be further sorted by Loan Type (e.g., Auto, Real Estate, Consumer, etc. loans)	
Pilot Test	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Name	New Issues - AvgAmtPerLoan	New Issues - AvgFundingDaysPerLoan	New Issues - WAvgRatePerLoan	Nr of ActiveLoans	TermWeightedSumOf ActiveLoans	OpenAmount	Interest Rate Quartiles	Value of New Issues
Report Frequency	Daily	Daily	Daily	Daily	Daily	Daily	Monthly	Daily
Target Attribute	Loan Amount	Loan Progress	Interest Rate	Loan Start Date	Loan Amount	Loan Amount	Loan Type	Loan Amount
Differentiating Attribute[s]	Loan Type	Loan Type	Loan Type, Loan Progress	Loan Type	Repayment Term	Loan Progress	Interest Rate	Loan Progress, Loan Start Date
Time Span	Interval	Interval	Interval	Interval	Interval	Interval	Interval	Interval
Output Type	Table and Graph	Table and Graph	Graph (e.g. pie chart, doughnut)	Table and Graph	Graph	Graph	Table and Graph	Chart, Graph
Data	Sum of loan amounts, divided by number of loans (BNR=1)	Total number of funding days, divided by number of loans (BNR=1)	Average interest rate, weighted by loan amounts	Number of loans	Sum of loan amounts, multiplied by remaining term in years	Sum of loan amounts * (1 - loan progress)	Average interest rate by quartile, weighted by loan amounts	Sum of all listings that reached 100% loan progress. (example: each day we see what the notional value of the market is - economically. The Ask amount for each loan request.)
Selection	All loans having reached 100% loan progress today	All loans having reached 100% loan progress today	All loans having reached 100% loan progress today	All loans live today (including today's new issues)	All loans live today (including today's new issues)	All loans NOT having reached 100% loan progress today	All loans live today (including today's new issues)	All loan value 'asked' and reached 100% loan progress today
Displayed By	Time Series	Time Series	Time Series	Time Series	Time Series	Time Series	Time Series	Time Series
Displayed By (2)								
Comment	New Issues AVG Amount Per Loan	New Issues AVG Number of Funding Days	New Issues AVG Interest Rate	Number of Active Loans	Loan Amount Active Loans	Open Amount		This provide the notional value of the market daily by region.
Pilot Test	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Name	Value of Total Platform 'Asked'	Repayment Term	PIBOR (People Interbank Offer Rate)
Report Frequency	Monthly	Monthly	Daily
Target Attribute	Loan Amount	Repayment Term	Interest Rate
Differentiating Attribute[s]	Loan Progress, Loan Type	Interest Rate, Loan Type	Repayment Term
Time Span	Interval	Interval	Interval
Output Type	Chart, Graph	Table and Chart	Table, Chart,
Data	Sum of all listings that remain with open amount. [Nominal loan * (1-loan percentage)]. (example: factoring in benchmark 11, we will be able to see by the end of day how many loans became 100 per cent funded and the total value. Additional, we will see the shortfall of what remains outstanding - the delta. Somehow, and at some point we will want the loans that receive some funding to be staged until they become fully funded and if they don't become funded, then we should be able to see what that delta is by end of month.	Group repayment terms by maturity.	Serves (#?) different maturities: overnight, one week, and 1, 2, 3, 6, 12, 24, 36, 48, 60 months. We will want to consider what will be the total of different PIBOR rates each business day. And determine what should become the most commonly quoted rate and currency (most likely will be U.S. dollar rate).
Selection	All loan value 'at ask' live today (including today's new issues)	All loans grouped by maturity date (days, months, years)	All loans live today (including today's new issues) mapped to the repayment terms .
Displayed By	Month	Quartiles	Intraday
Displayed By (2)			Daily
Comment			
Pilot Test			