









#vision2016

Trended Data 101

Everything you need to know about trended data but did not want to ask





— VISION 2016 — TAKE CONTROL A ROADMAP FOR GROWTH







#vision2016

Introducing:

- Jason Dietrich Experian
- Paul DeSaulniersExperian



66 Yesterday's home runs don't win today's games. 99

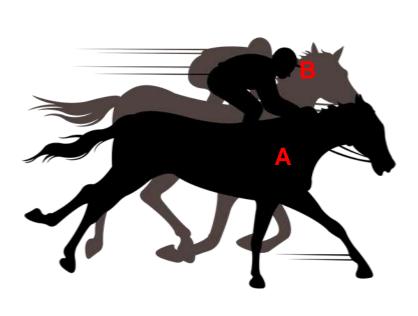
— Babe Ruth





Who is going to win?

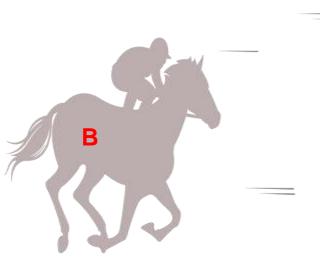
Finish line







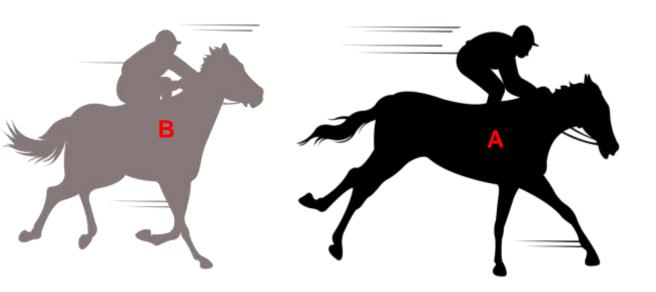
What if I showed you an additional snap shot?







What if I showed you two additional snap shots?





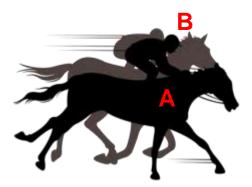
Or all three together?

Time O-2



Time O-1







Who would you bet on?



Image source: www.sport-it.net





TAKE CONTROL A ROADMAP FOR GROWTH #vision2016

The power of trended data





Big headlines



Fannie Mae to mandate use of broader credit-profiling data



Trended data: the new way credit bureaus rate you

Lending Times

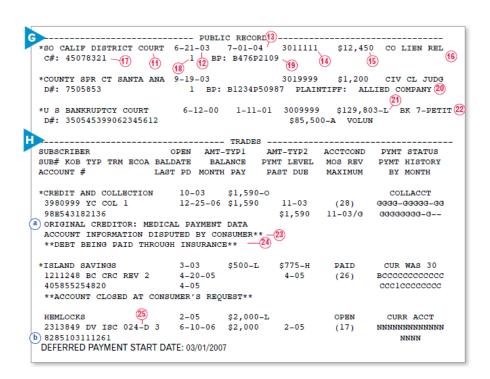
Daily News, Analysis and Data For Alternative Lending Executives







Credit Profile Report



Point-in-time information

- Trade lines
- Inquiries
- Public records







Five historical fields for each trade line are used to create Experian's trended data

- Balance
- Credit limit
- Minimum payment due
- Account payment
- Date of payment







Trade #1	Balance	Credit limit	Minimum payment due	Account payment	Date of payment
Month 0	\$13,300	\$25,800	\$275	\$1,000	Aug
Month 1	\$14,680	\$25,800	\$280	\$1,000	July
Month 2	\$16,060	\$25,800	\$286	\$1,000	June
Month 3	\$17,440	\$25,800	\$297	\$1,000	Мау
Month 4	\$18,820	\$25,800	\$310	\$1,000	April
Month 5	\$20,200	\$25,800	\$330	\$1,000	March
Month 6	\$21,580	\$25,800	\$343	\$1,000	February
Month 7	\$22,960	\$25,800	\$350	\$1,000	January







By combining the credit profile and the trended data you unlock a wealth of knowledge that a single credit snap shot does not provide:

- Which consumers carry balances (revolvers), consolidate, or pay off their balances each month?
 - ▶ Trend ViewSM segment ID
- What behavior is an early indicator of increased risk?
 - Payment Stress AttributesSM and Short-Term AttributesSM
- Who is more likely to conduct a balance transfer?
 - ▶ Balance Transfer IndexSM
- How do I find consumers that are in the market for a new home equity loan, bankcard, personal loan or mortgage?
 - ▶ In the Market ModelsSM







By combining the credit profile and the trended data you unlock a wealth of knowledge that a single credit snap shot does not provide:

- What is the total spend on all plastic a consumer has in their wallet
 - Experian TAPSSM (Total Annual Plastic Spend)
- What is the spend on a specific trade line?
 - Extended Trade Data
- How profitable is a consumer? What is the yield of their top two credit cards? What rates are they paying on these loans?
 - EIRC for RevolvingSM (Estimated Interest Rate Calculator)
- What is the yield, interest generated, pay rate and revolving balance at the trade level?
 - Extended Trade Data







TAKE CONTROL A ROADMAP FOR GROWTH #vision2016

Using trended data across the customer life cycle



Customers may appear similar, but are they?

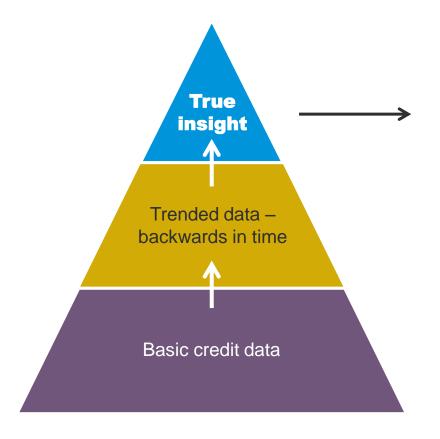
The shoe that fits one person, pinches another; there is no recipe for living that suits all cases.

— Carl Jung





Taking a step back From trended data to insight



- Plastic spend levels
- Transactor vs. revolver segmentation
- Revolving balance
- Effective APR
- Effective yield
- Product-opening propensity models
- Balance-transfer models (propensity and rate-surfer models)
 - Product alignment
 - Growth









Customers may appear similar, but are they?

Customer A

Average monthly balance:

VantageScore®:

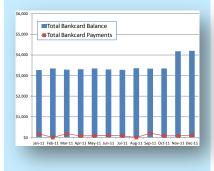
Monthly balance and payments:

Average percentage of balance paid:

Total annual payments:

\$3,462

740



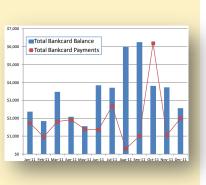
2.6%

\$1,126

Customer B

\$3,435

736



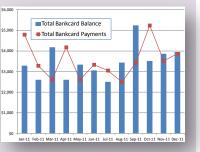
53.4%

\$22,390

Customer C



744



100.0%

\$42,429



Who has balance elsewhere?

How much does the customer spend on their credit cards??

Who is looking elsewhere for a similar product?

Prospecting

Underwriting

Retention

What APR is the customer revolving at elsewhere?

Who is interested in moving a balance?

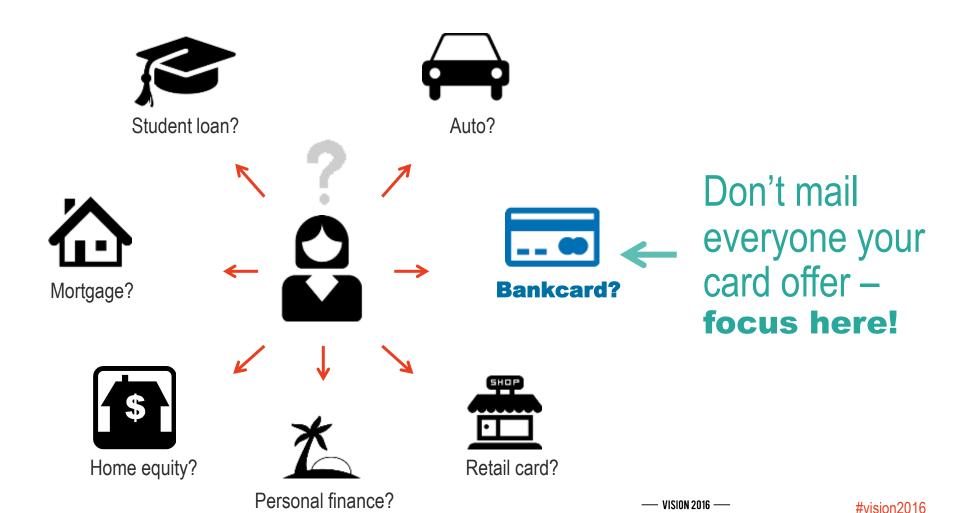
Is the customer a revolver or a transactor (or both)?







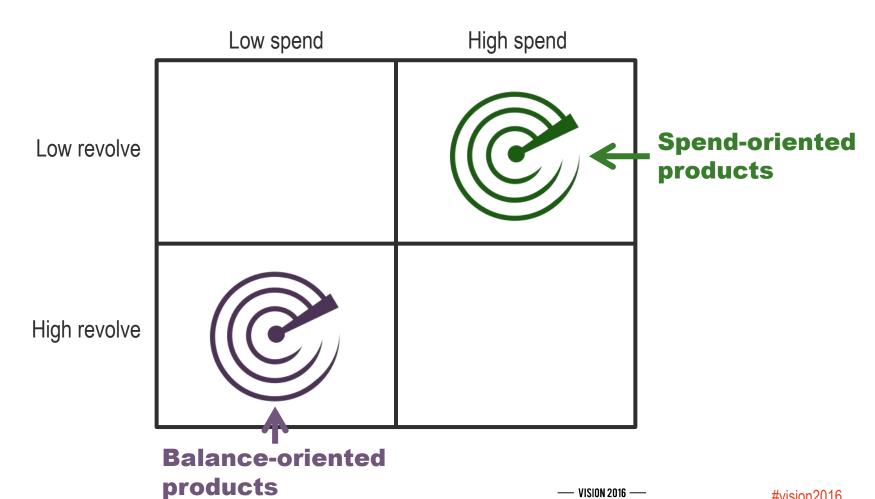
Improving marketing efficiency with propensity models



A ROADMAP FOR GROWTH

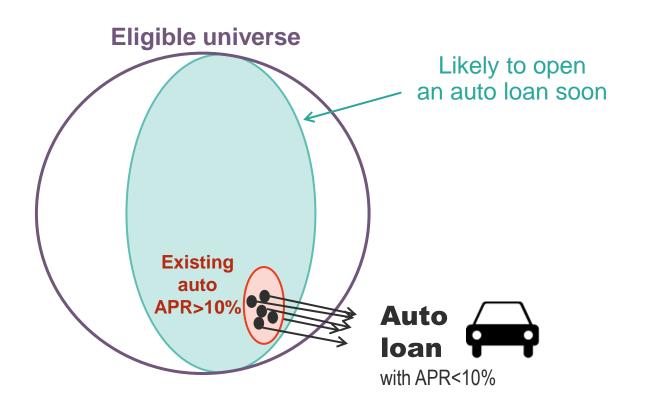


Product alignment via behavioral segmentation





Increased efficiency, while meeting the customer's needs

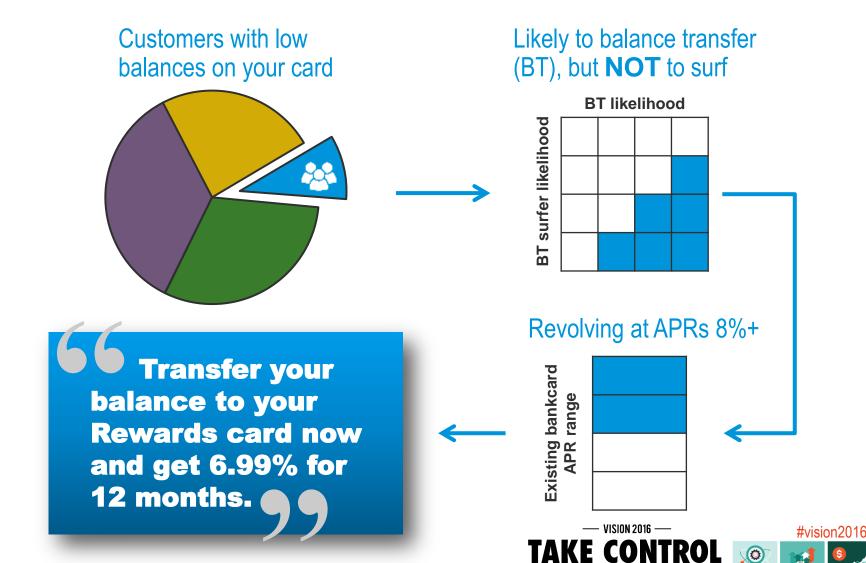








Capturing and retaining balances



A ROADMAP FOR GROWT

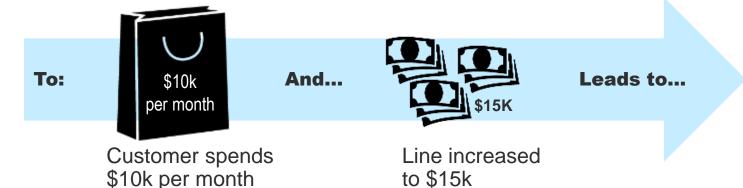


Line management using spend levels





- Customer insulted
- Low profitability





- Happy customer
- Highly active
- Low attrition
- High profitability











Open a points card and get an extra 1,000 points!











Customer has a mortgage, but no other products...

Is a pure-transactor with \$10k / month in total plastic spend... And is likely to open a new bankcard soon...





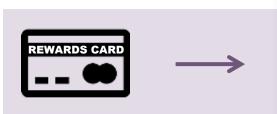






Spend retention

next 30 days on your **Rewards card and get** triple points.



Customer has your rewards card...



But has suddenly stopped spending on he card...







... and continues to have spend elsewhere











— VISION 2016 — TAKE CONTROL A ROADMAP FOR GROWTH #vision 2016

Trended data in action

Selected best practice examples using Trended Data





A regional credit union wanted to launch a low-rate credit card with a balance transfer check attached...

Target audience:

- Who has sufficient balance available elsewhere?
- Who is likely to transfer that balance?
- Who is NOT likely to surf that balance ("sticky balances")?
- Ensure that their existing rate is higher than my promo and go-to rates

A member segment with these characteristics was offered the card through a batch prescreen, leading to significantly higher response rates than past campaigns







Account management / retention

A credit union hadn't increased credit lines on their existing travel points card portfolio in a while...

Target audience:

- Which members have low spend with me?
- But have high spend elsewhere (low spend-share with me)?
- And are "transactors." rather than "revolvers"?

These, and other trended data elements were used as the backbone for a "CLIP" (Credit Line Increase Program), designed specifically to regain spend share on current card members, leading to improved usage and retention





The power of combining credit profile data and trended data can help you solve your most pressing business challenges

- Plastic spend levels
- Transactor vs. revolver segmentation
- Revolving balance
- Effective APR
- Effective yield
- Product-opening propensity models
- Balance-transfer models (propensity and rate-surfer models)
 - Product alignment
 - Growth

Experian can show you how to deploy these tools to improve your business







Questions









#vision2016

For additional information, please contact:

Jason.Dietrich@experian.com

Paul.DeSaulniers@experian.com



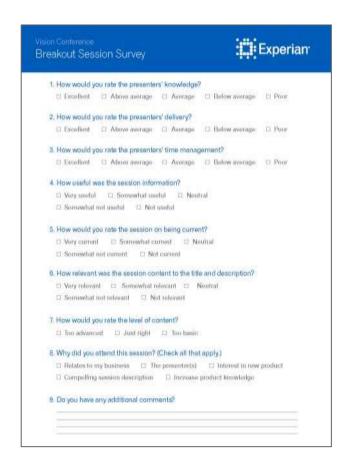


Follow us on Twitter:

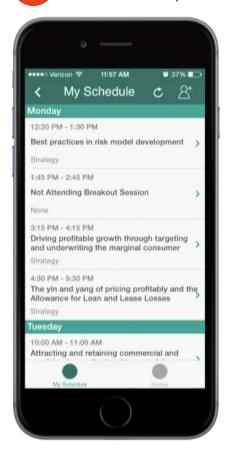
@ExperianVision | #vision2016

Share your thoughts about Vision 2016!

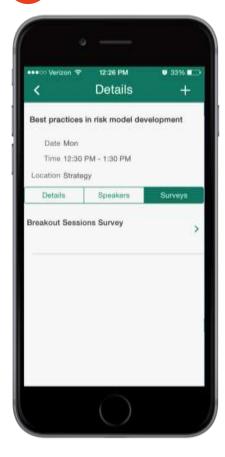
Please take the time now to give us your feedback about this session. You can complete the survey in the mobile app or request a paper survey.



Select the Survey button and complete



Select the breakout session you attended





VISION 2016 ——

TAKE CONTROL

A ROADMAP FOR GROWTH









