

Collection tech showcase

Experian® Optimize and PowerCurve® **Customer Management**

February 29, 2024



Today's Agenda

Introduction

Consumer credit and economic trends

Scoring and consumer data

Simplifying collection decisions

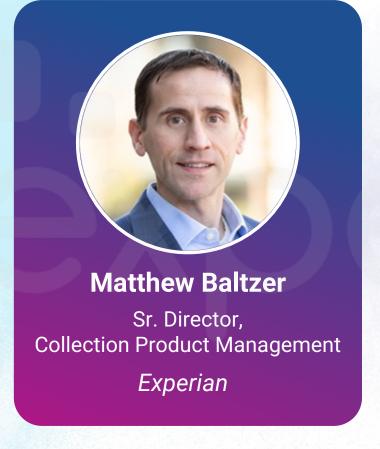
Product demo

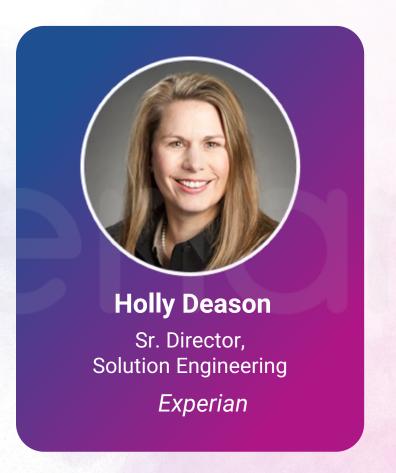
PowerCurve® Customer Management and Experian® Optimize

Q&A



Introduction

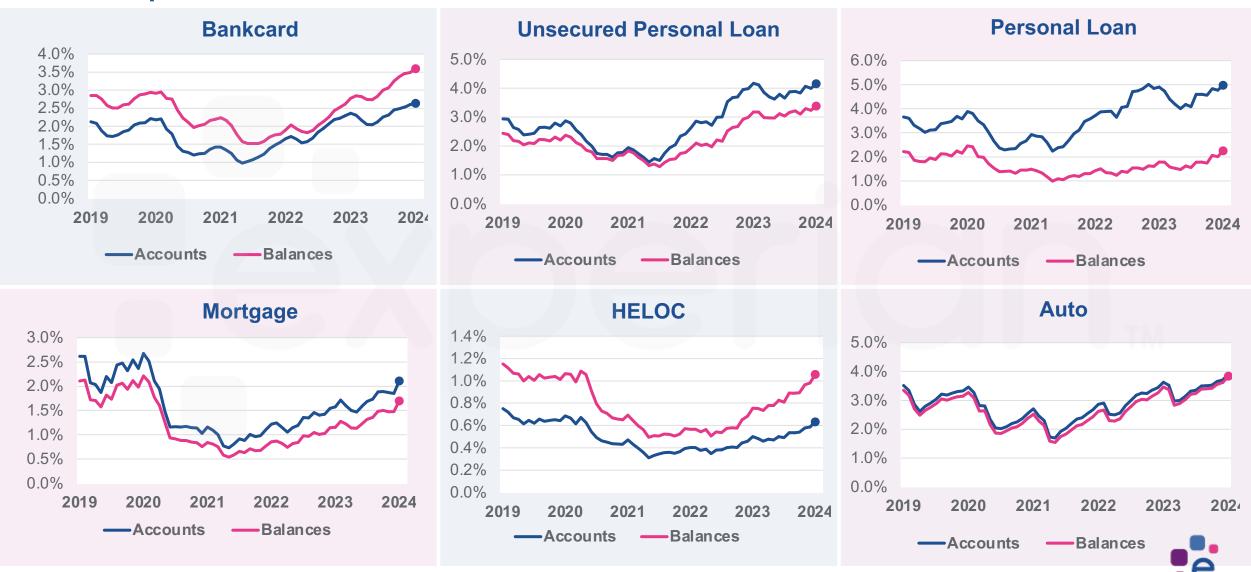








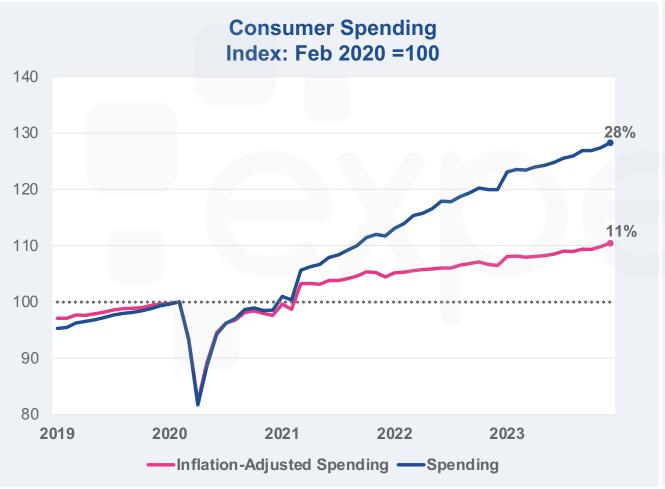
Delinquencies have continued to climb

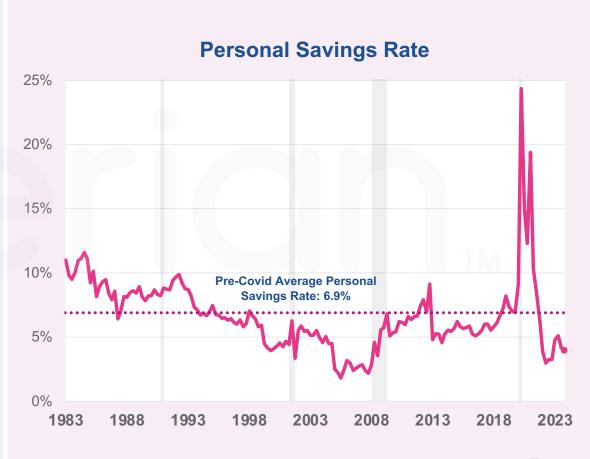


Source: Experian Ascend Market Insights Dashboard

Consumer spending well above pre-pandemic levels

Consumers continue to spend larger portion of earnings and save less







Probability-to-Pay Scores[™]

Predict the likelihood of payment to avoid rolling to the next delinquency status



Improve predictive value with trade-level scoring

- Optimize resource allocation and engagement strategies.
- Improve loss forecasting and roll rate analysis.
- Enable better recovery rates and cure strategies.

780



Jane Doe Customer of Bank B

Credit score Bank B balance Status

720 \$5.000 30 DPD

Trade Level Attributes

The consumer's performance

over time on a bank's trade

versus other trades including:



Trended Attributes



The customer's performance over time across all trades. which informs the direction they are trending:

- ✓ Utilization
- ✓ Delinquency history
- ✓ Payment behavior



Bank C

Bank A 640 715 Bank B

Jane Doe will receive a score indicating the likelihood of payment.

Bank B's score is different because of the propriety trade data the model used from Bank B.

Scores range between 1 – 999 (higher indicates more likely to pay.)



✓ Spending

✓ Delinquency history

✓ Position in wallet signals

Score explanation

PriorityScore[™]

Enable segmentation and rank-ordering based on collectability



Industry-specific model and client relationship data to improve recovery

Industries include:

Card

Healthcare

Auto

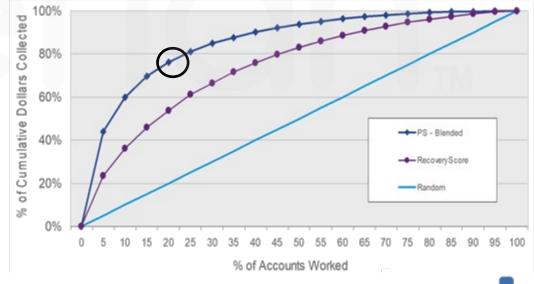
· Student lending

Utility

Dollar score (\$0–100k): indicates expected recoverable amount, used for strategies focusing on overall cash recovery.

Customer	Balance	Incidence score	Dollar score
С	\$3,500	740	\$1,000
В	\$2,000	700	\$600
А	\$2,000	750	\$550
Е	\$4,000	600	\$500
D	\$2,500	650	\$400

Sample PriorityScore[™] validation shows 76% of dollars recovered in the top 20% of accounts



Trended data differentiates consumers over time

Key advantages

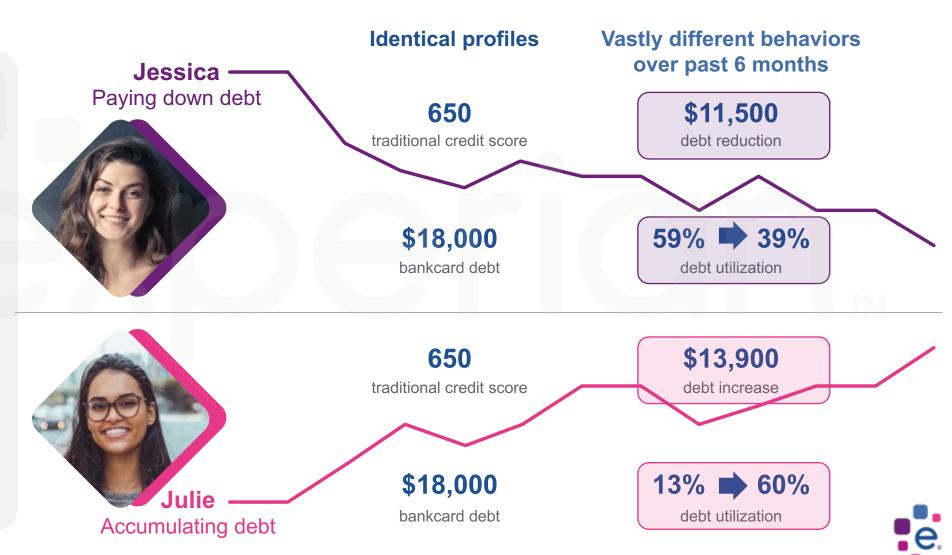
- Improves accuracy
- Helps creditworthy borrowers gain greater access to credit
- Permitted for adverse

24 months

historical balance and payment data on every trade

5 key fields per trade Balance amount

- Original loan/credit Limit
- Minimum/scheduled payment due
- Actual payment amount
- Last payment date



Experian's Premier AttributesSM

Attributes become the building blocks in every decision you make

Most advanced and comprehensive attributes in the market

Complex consumer credit information on 220 million U.S. consumers is converted into actionable data elements.

Greater predictive power and analytical precision

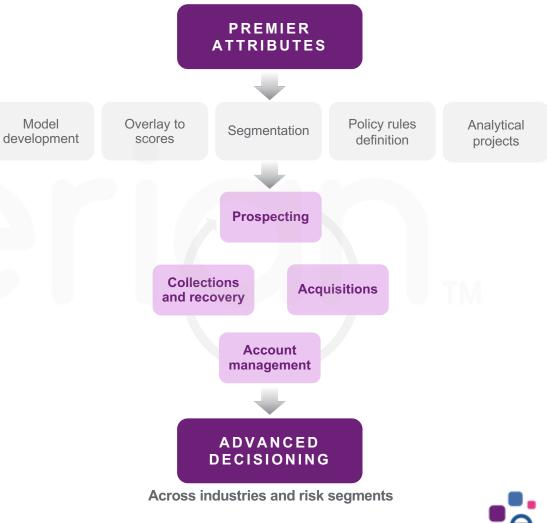
Most advanced and comprehensive attributes showing 3-7% lift when compared to other bureaus' proprietary attributes on their own data.

Rigorous attribute governance

Expert attribute management with monthly monitoring and validation of raw data elements and tracking the performance of each attribute over time to ensure continued integrity and stability.

> 2,100+ Credit attributes

Industry classifications



ML-powered, custom collection models reduce write-offs, increase recovery volume, and improve operational efficiency

Pre-delinquency

Early-stage collections

Mid-stage collections

Late-stage collections

Recoveries



Custom collection model build

Decades of experience building custom collections models and providing impactful results for clients



Powerful results

Identify and prioritize accounts most likely to recover



Rapid deployment

Deploy models seamlessly into existing collections systems



Regulatory compliance

Transparent and explainable models with regulatory documentation provided





Design an optimized decision tree

Determining the optimal treatment at the customer level

Designed based on your specific portfolio level goals and business constraints



Goal Ex: Maximum recovery



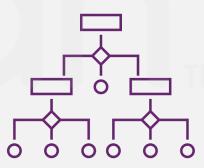
Constraint Ex: Daily budget

Using the most predictive data, attributes, and scores for your population



OPTIMIZED DECISION TREE

Determine the optimal groups for each action across your entire portfolio

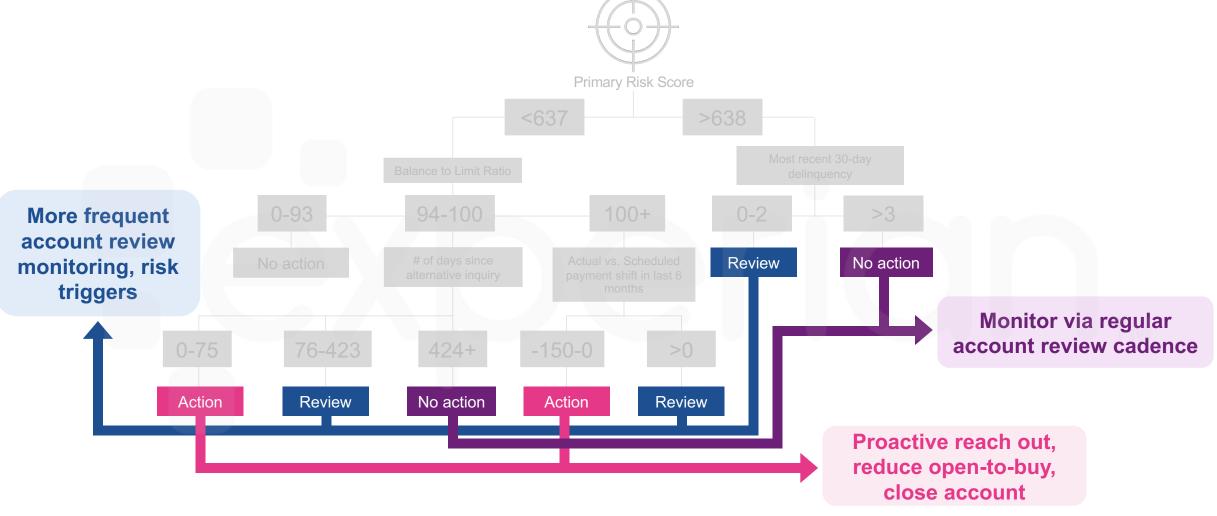




Group B

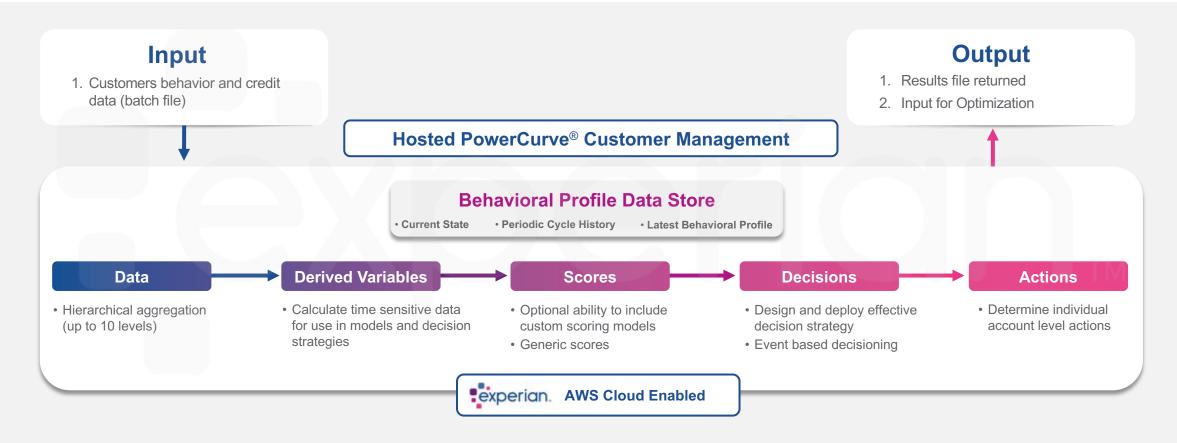
Group C







Seamlessly execute the optimized decision strategy to determine the optimal treatments



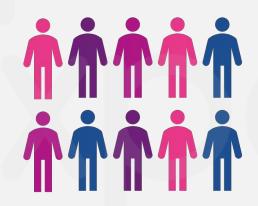


Segment your entire customer base with advanced capabilities to determine the right action to take

Consolidate customer data across sources



Enhance the data to gain a deeper view



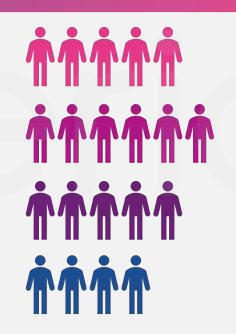
Enriched data

- Contact
- Credit
- Preference
- Historic
- Demographic

Insights

- Risk
- Propensity
- Behavior
- Regulatory

Segment customers based on risk or value



Determine the appropriate action

HIGH RISK

Outbound Call

LOWER RISK

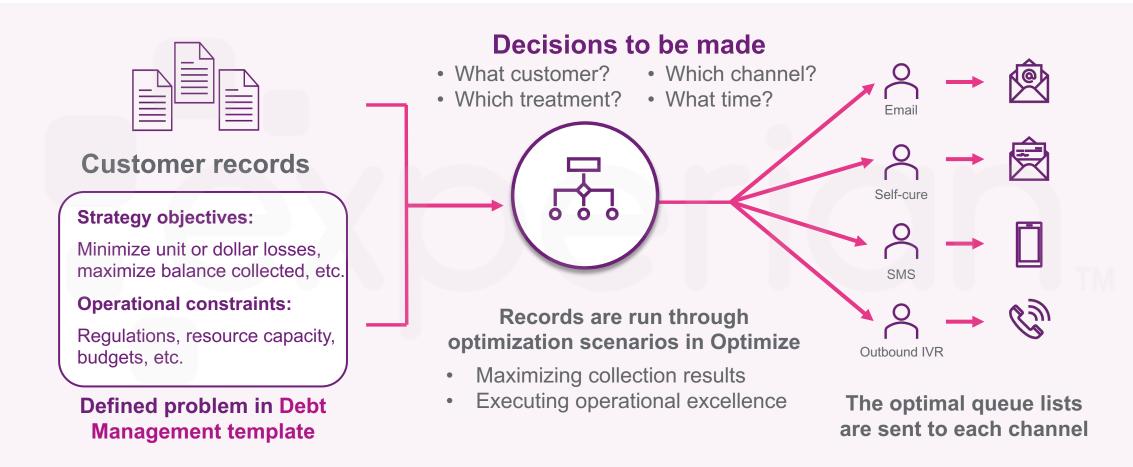
Self-Cure

LOW **BALANCE**

Inbound IVR



Conform your decisions to your operational constraints







Q&A



Matthew Baltzer Sr. Director, Collection **Product Management**



Holly Deason Sr. Director, Solution Engineering



Mark Soffietti Sr. Director, Org. Effectiveness



Joe Fincher Sr. Product Manager, Collections



Connect with us



Matthew Baltzer matthew.baltzer@experian.com linkedin.com/in/mattbaltzer/

Holly Deason Holly.deason@experian.com linkedin.com/in/holly-deason-3735984/



Experian Edge

Powering the future with proprietary Experian data and economic, credit and market trends experian.com/edge

Learn more about our debt collection solutions experian.com/business/solutions/debt-managementcollections



twitter.com/experiancredit



linkedin.com/company/experian-consumer-information





