## Delivered Conference Using 3<sup>rd</sup> Party Data to Drive Customer Revenue

Wiland



# New Customer Acquisition through DM is getting more expensive and less effective

- Postal rates and paper costs are increasing
- Response rates are **decreasing**
- The gap between prospecting performance and customer retention/expansion is widening
- Marketing budgets are shifting to focus on customer retention and expansion

### The shift has its own challenges and payoffs

- Direct Mail is still expensive
- Competition for share of wallet is a constant
- Retaining customers who make frequent purchases drives higher LTV
- Identifying your least valuable customers reduces marketing waste



### Keys to success are found in:

- Descriptive and Predictive Analytics
- Segmentation
- Personalization
- Omnichannel Marketing



### The Challenge of Incomplete Information

#### What You Know

You've included April in 6 catalog campaigns in the last 18 months.

April made her first purchase 16 months ago on your website, ordering two apparel items, for **\$127.** She placed a second order over the phone, buying two accessory items, for **\$87.** 

#### April's History with You:

- Last purchase was over one year ago
- · Two-time buyer
- Average order value: \$107



#### What Would Be Helpful To Know

- April bought two pairs of jeans at an upscale retail store in the last three months: \$114
- Bought shirts and shorts online from a children's apparel merchant: \$75
- Donated to an animal welfare organization and a heart health charity: \$200
- Contributed to an environmental conservation organization: \$50
- Made three online purchases from midscale home décor merchants: \$692
- Bought four items from a pet care and supply merchant: \$68
- · Renewed active subscriptions to a food and cooking publication and two fashion magazines
- · Subscribed to a parenting magazine for the first time

Examples of April's likelihood to spend in specific categories in the next 12 months (% more likely):

- Online Shoe Retailers: 960%
- Outdoor Equipment: 322%

- Upscale Athletic Apparel: 712%
- Affordable Natural Grocers: 503%

April's likelihood to engage with specific brands on social media (x-times more likely):

- 40x to follow Chewy
- 35x to follow Crate & Barrel

Additional Data on April:

- 42 years old
- HH income of \$130K+
- Owns single-family home
- Toyota loyalist
- · Interests: Fashion, Pets, and Parenting

- 35x to follow Nordstrom Rack
- 20x to follow Breckenridge Ski Area
- Less than one year at current residence
- Recently moved from St. Louis to Chicago
- Spending has accelerated in last year

# Profitable Revenue Growth is Fueled by Better Data

Knowing more about your customers is the key to:

Increased market share

Higher share of customer wallet

Better return on marketing investments

### Key Considerations Filling the gap with 3<sup>rd</sup> Party data

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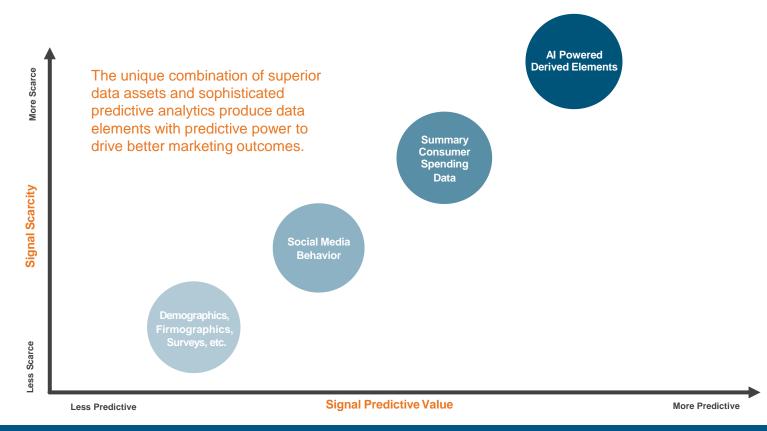


#### Privacy and Compliance are paramount

- Established and Experienced Chief Privacy Officer
- Strong internal policies that permeate the organization
- Active in industry advocacy groups
- Participate in legislative forums
- Leading edge of regulation awareness at Federal, State and Local levels

#### Predictive Fuel – Depth & Breadth of Data





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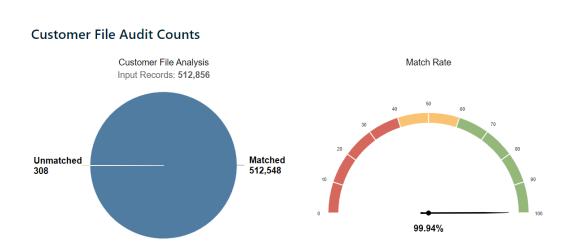


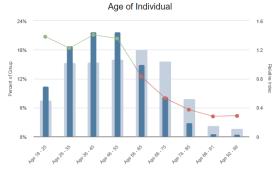
## **Advanced Data Factory**

**Consumer Behavior Signals** Response Prediction Platform Marketing Data Products Spending Activity with Enhancement Thousands of Merchants. RI. Ŏ Data Brands, and Nonprofits AI-Enabled Proprietary Identity Consumer Resolution Identity Graph Billions Brand and Multichannel of Intent Signals Category Interest Marketing and Intent Signals Audiences 250 Million+ Trillions U.S. Adults in Spendina Marketing Lifestyle and Interest Signals Optimization Billions of Social Media Signals UUDoo Scoring and Predictive Segmentation Modeling Business Demographics, 80 Intelligence Psychographics. and Insights and Firmographics



### Match Rates / Coverage





VAD00082 Age of Individual				
Characteristic	Quantity	Cust. %	Base %	Index 4₹
Age 36 - 45	85,707	21.71%	15.44%	1.41
Age 18 - 25	41,426	10.49%	7.61%	1.38
Age 46 - 55	85,625	21.69%	16.00%	1.36
Age 26 - 35	74,177	18.79%	15.37%	1.22
Age 56 - 65	59,101	14.97%	18.05%	0.83
Age 66 - 75	32,752	8.30%	15.65%	0.53
Age 76 - 85	11,522	2.92%	7.86%	0.37
Age 92 - 99	1,968	0.50%	1.73%	0.29
Age 86 - 91	2,522	0.64%	2.28%	0.28



#### Evaluating quality, accuracy, and efficacy...

- Append test
- Truth set comparison
- Model performance impact
- Segmentation/Personalization strategy testing



#### Don't discount support / partnership factors

- Experience and structure of your support team
- Customer satisfaction and retention metrics
- Issue resolution and responsiveness
- Customer testimonials
- Case studies



# Moving Forward...



Prioritizing your organization's commitment



Identify Use Case Priorities and Readiness



Develop and Execute Evaluation Plan



Test and Learn, Rinse and Repeat



### Thank You!

### **Questions?**

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