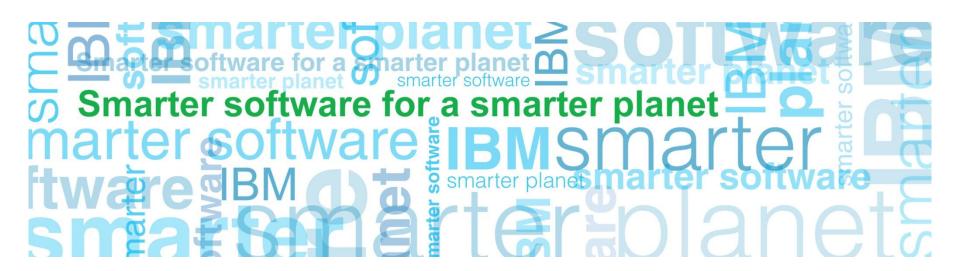


High-Precision Direct Marketing: How to Identify and Target High-Value Customers



**Business Analytics software** 



#### Agenda

- Critical Challenges Facing Direct Marketers
- High-Precision Marketing
- Demonstration
- Summary



#### **Challenges Facing Direct Marketers**

- Doing more with less
- Counteracting "anti-marketing" pressures
- Surviving and thriving in a tough economic environment

#### High-Precision Marketing Addresses Today's Challenges

- Mail fewer pieces, buy fewer names, less waste
- Contact only those more likely to respond
- Make the best offer for that audience
- Generate higher value sales at lower cost



#### **Tools Available**

- Spreadsheets
  - Pro: Easily available, familiar
  - Con: Prone to error, simplistic analysis
- Database programs
  - Pro: Flexible, handle large quantities of data
  - Con: Understanding of database technologies
- Statistical packages
  - Pro: Powerful analytics
  - -Con: Not built for business users



#### The Solution: IBM SPSS Direct Marketing

- Targeted to direct marketers, not statisticians
  - Easy to use
  - Fast results
- Uses vocabulary familiar to direct marketers
  - No need to learn new technical terms
  - Easy to communicate results to others
- Comprehensive solution
  - Part of a full analytic suite
  - Grows as your needs grows





#### Gaining customer insight

- How do I learn more about my customers?
- What are the characteristics of customers that respond?
  - -Age
  - -Income
  - Education
  - What else is important?

#### Improving profitability of campaigns

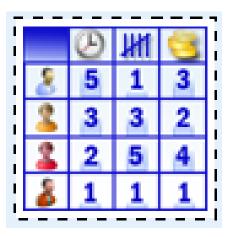
- How can I target prospects better?
- What marketing lists should I buy?
- What campaign packages will give me the best ROI?

# **Customer Insights**



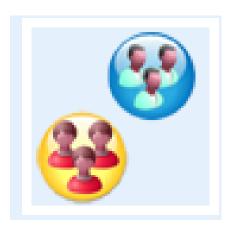
#### **RFM Analysis**

- What is it?
  - Customers who have purchased recently, frequently are more likely to respond
  - Scores are assigned to customers...by recency, frequency, and monetary value of purchases
- Scenario
  - Mail order catalog
- Why?
  - Identify customers most likely to buy
- What are the requirements for RFM?
  - Customer database with purchase history



#### Cluster Analysis

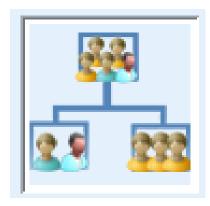
- What is it?
  - Segment your customers into groups having similar characteristics
- Why?
  - Gain deeper insights about your customers
- Scenario
  - Campaigns and promotions
- What are the requirements?
  - Customer list with demographic information





#### Prospect profiles

- What is it?
  - Identifying characteristics of customers most likely to respond to a campaign
- Scenario
  - Campaigns and promotions
- Why?
  - Attract and retain your most profitable customers
- What are the requirements?
  - Results of a test mailing campaign



# Improving the ROI of my Campaigns



#### Postal Code Response

- What is it?
  - Identify the postal codes with the best response rates

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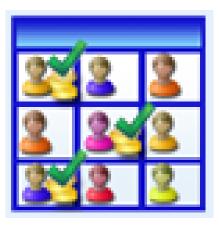
- Scenario
  - Campaigns and promotions
- Why?
  - Improve ROI of campaigns
- What are the requirements?
  - Customer information with ZIP codes





#### Propensity to Purchase

- What is it?
  - Uses the results of a test mailing to score a prospect list
- Why?
  - Improve ROI by targeting customers most likely to respond
- Scenario
  - Score a list for marketing campaign selection
- What are the requirements?
  - Prospect list, results of a test campaign





#### **Control Package Testing**

- What is it?
  - Compare results of a test campaign with a control campaign
- Why?
  - Launch the most efficient and effective campaigns
- Scenario
  - Test performance of a new v. old campaign
- What are the requirements?
  - Results of the test
    - Control group gets the original campaign
    - Test group gets the revised campaign





## **Scoring New Cases**

- What is it?
  - The ability to score new case by building some predictive models
- Why?
  - Find the best predictors





### 7 Ways to Improve Campaign ROI with High-Precision Marketing

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- 1. Identify your best customers
  - Score customers according to the recency, frequency, and monetary value of purchases
- 2. Gain insight into your customers
  - Group customers by similarities and differences
- 3. Know which characteristics best predict response
  - Profile based on shared characteristics to improve targeting of offers and campaigns
- 4. Drop mail in areas with highest probable response rates
  - Postal code analysis Identify which regions, if any, have a higher response rate
- 5. Select which contacts are most likely to respond
  - Develop propensity scores and improve the focus and timing of your campaigns
- 6. Execute the best package
  - Test control packages find out which out-perform your existing package
- 7. Score new Case
  - Find out what are the best predictors



#### Thank You

- Resources
  - Product Overview
  - http://www-01.ibm.com/software/analytics/spss/products/statistics/directmarketing/
- Contact your IBM SPSS Sales Representative
  - -<u>salesbox@us.ibm.com</u>
  - -800-543-2185
  - www.ibm.com/spss