Case study

High end retailer

OBJECTIVE: A high end retailer wanted to construct a targeted approach for reengaging with former customers.

SOLUTION: After some client discussion and analysis our analytic team developed two Reactivation Models on identify 12 month lapsed customers likely to shop as well as those likely to shop high-end categories.

- Overall Reactivation Model Developed an overall reactivation model profiling inactive versus reactivated customers to increase activation rate. A model targeting lapsed customers from any category.
- Big Ticket Reactivation Model Similar analysis, but targeting lapsed customers from within the client's dominant big ticket category.

RESULTS: Started consistently selecting top tiers from both reactivation models to identify lapsed customers most interested in reengagement:

• Recommended Selection – contains only 25% of all lapsed customers, & over 25% of reactivated customers

Reactivation Matrix

Overall Reactivation Model							
Model Attributes	Effect	Variable Contribution					
24 Month Recency	+	19%					
Median Household Income in Area	+	10%					
Median Housing Value	+	10%					
Electronics/Gadgets Spend	+	9%					
Female Headed Household	-	7%					
Percent Non-Hispanic Households	-	6%					
Household Income	+	6%					
Overall \$ Amount on Previous Purch	+	6%					
Percent with MSRP \$35K - \$50K	-	5%					
Interest and Activities: Sking	+	5%					
0 - 6 Month Transaction Amount	+	4%					
Percent Households Married	-	4%					
Previous Spend in Mid-Tier Categor	_	3%					
Recency in Mid-Tier Category B	-	3%					
Overall Amount in Returned Produc	+	3%					

Overall Validation Dataset							
Model Tier	Population	Targets	Lift				
Α	23,229	8,362	151				
В	23,582	7,281	140				
С	23,245	6,822	134				
D	23,088	6,353	130				
E	23,572	5,916	125				
F	23,852	5,421	120				
G	23,629	4,780	115				
H	23,782	4,336	110				
1	23,730	3,775	105				
J	23,522	2,882	100				
J	23,522	2,882	100				

Big Ticket Validation Dataset							
Model Tier	Population	Targets	Lift				
Α	5,654	2,238	170				
В	5,455	1,808	157				
С	5,681	1,556	143				
D	5,445	1,422	136				
E	5,632	1,347	129				
F	5,625	1,151	122				
G	5,594	1,109	117				
H	5,725	989	111				
1.0	5,607	821	106				
J	5,510	577	100				

Мо	del	Big Ticket Validation Model Tier									
Ma	trix	Α	В	С	D	E	F	G	Н	1	J
	Α	Recommended									
Overall Model Tier	В	Selection Represents: 15% Lapsed									
	С										
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