Data Hygiene & Data Processing

FUNDAMENTALS OF DATA HYGIENE AND DATA PROCESSING ROSS FATE & JOHN BELL, MMI DIRECT MARCH 23, 2023

Hello and Welcome Everyone!



Your Instructors:

Ross Fate
Senior Account Director
MMI Direct



John Bell Vice President MMI Direct



What you'll learn today:

- Data Hygiene and Merge Purge processing
- Understanding the benefits of the information provided throughout the Data Hygiene and Merge Purge process and how to use this information to help you make good business decisions about your process.



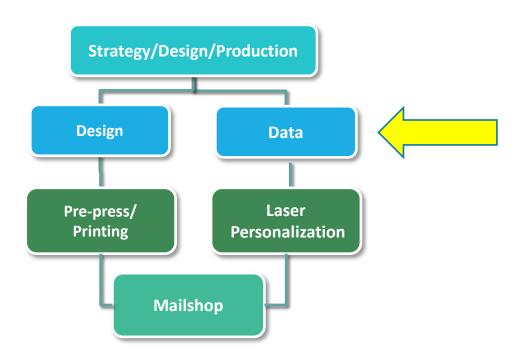
Why is Data Hygiene So Important?

Clean and accurate direct mail data:

- ✓ Improves mail deliverability
- ✓ Gets your mail delivered faster
- ✓ Reduces your postage rates
- ✓ Reduces printing and mailing costs
- √ Improves your campaign and program performance



Where Data Fits into Your Project Workflow





Top Causes of Bad Data

Manual Data Entry into Your Databases:

Make sure input fields include standardization rules allowing only valid data types

Before:

Unit 500 900 South 7th Street Philadelphia, PA 19121

After:

900 S 7TH ST APT 500 PHILADELPHIA PA 19122-4103

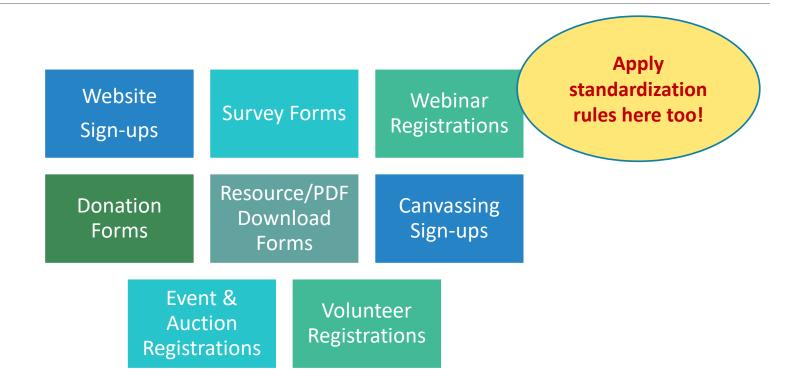
Rented Lists:

Responders to your acquisition mailings get added to your donor database. Data hygiene steps within your merge/purge processing ensure new donors join your file at the cleanest addresses possible.

Plus...



Data Collection Across Platforms





8 Levels of Data Hygiene



Tailor your data hygiene processes to your unique data set, strategy and program goals...



MMI DIRECT DATA HYGIENE CHECKLIST



1. CASS Coding Accuracy Support System Certification improves address accuracy.



2. NCOA National Change of Address keeps your direct mail list up-to-date with the 14% of Americans who



3. PCOA Proprietary Change of Address finds people who move who don't file a change of Address finds people who move who don't file a change of address notice with the USPS.



4. Deceased Records Processing Determine what makes sense for your organization and specific



5. Prison Suppression Unlikely to become donors or customers, these addresses are typically omitted



6. DMA Do Not Mail Preference (Pander) File People who have directed the DMA to remove their names from direct mail lists should be omitted from acquisition mailings.



7. Profanity Suppression Screens out addresses containing inappropriate words or phrases.



🖊 8. Donor File Dedupe Identifies duplicate and potential duplicate records which can be consolidated or treated in the manner best determined by your organization.



Data Hygiene Red Flags

- Review detailed reports to uncover anything that doesn't make sense
- 2. Highlight suspected errors to investigate further
- Weird things do happen!
- We have stories!





MMI Direct List Hygiene Report

											PCOA Moves		Apt Number
en	1000 - 1000	es e	1					Moves With	Moves Without		With New	PCOA	Appended /
	escription	Segment	Input	Zip + 4	Zip +4%	Zip Corr	Zip Corr%	New Address	New Address	Moves %	Address	Moves %	Corrected
- B(0.0 1.0) (1.0)	apsed	25-36 MONTHS, \$1-\$99.99	8,909	8,893	99.82	21	0.24	53	57	1.23	170	1.91%	41
	apsed	37-60 MONTHS, \$1-\$99.99	4,721	4,711	99.79	9	0.19	27	27	1.14	91	1.93%	18
	apsed	61-72 MONTHS, \$1-\$99.99	2,392	2,389	99.87	4	0.17	12		0.92	26	1.09%	12
	apsed	73-84 MONTHS, \$1-\$99.99	5,896	5,891	99.92	10	0.17	39		1.29	117	1.98%	27
	apsed	85-96 MONTHS, \$1-\$99.99	4,214	4,176	99.10	16		32	19	1.21	82	1.95%	39
	apsed	97-108 MONTHS, \$1-\$99.99	4,665	4,657	99.83	37	0.79	27		0.94	185	3.97%	23
35,03 18,5 1	apsed	25-36 MONTHS, \$100-\$999.99	16,748	16,713	99.79	154	0.92	107	72	1.07	848	5.06%	77
	apsed	37-60 MONTHS, \$100-\$999.99	10,415	10,405	99.90	62	0.60	70		1.15	497	4.77%	48
	apsed	61-72 MONTHS, \$100-\$999.99	9,683	9,674	99.91	65	0.67	51	25	0.78	449	4.64%	42
	apsed	73-84 MONTHS, \$100-\$999.99	21,146	21,123	99.89	149	0.70	98		0.97	1,120	5.30%	112
	apsed	85-96 MONTHS, \$100-\$999.99	12,422	12,411	99.91	93	0.75	61	52	0.91	620	4.99%	56
	apsed	97-108 MONTHS, \$100-\$999.99	7,479	7,470	99.88	54	0.72	30		0.84	331	4.43%	36
	apsed	25-36 MONTHS, \$1000+	17,758	17,741	99.90	97	0.55	93	65	0.89	822	4.63%	118
	apsed	37-60 MONTHS, \$1000+	43,106	43,066	99.91	284	0.66	200	199	0.93	1,909	4.43%	218
	apsed	61-72 MONTHS, \$1000+	36,246	36,222	99.93	236	0.65	159	140	0.82	1,638	4.52%	168
264000000000000000000000000000000000000	Ion Donor	25-36 Months	9,152	9,100	99.43	70	0.76	72		1.08	186	2.03%	90
	Ion Donor	37-60 Months	24,653	24,384	98.91	160	0.65	166	50	0.88	841	3.41%	199
10111000	Ion Donor	61+ Months	26,365	26,315	99.81	95	0.36	158	59	0.82	933	3.54%	181
10111100	louse Test List 1	All	39,901	39,409	98.77	25	0.06	7,303	398	19.30	2,078	5.21%	250
N0414464 H	louse Test List 2		99,021	98,927	99.91	15		6,879	847				
72784 Li	ist 1	L12	109,208	109,178	99.97	3	0.00	1,154	1,005				
E0.E0	ist 1	L13-24 \$10+	15,006	15,001	99.97	0	0.00	211	144				
2785 Li	ist 2	L7 - 12 \$5+	99,826	99,121	99.29	15	0.02	3,933	995				
72786 Li	ist 3	L24 \$10+	63,544	63,522	99.97	11	0.02	233	199		امما	:,,;,d	al List
	ist 4	L12 \$10+	80,272	80,252	99.98	13	0.02	177	116		ma	ıvıau	ai List
72788 Li	ist 5	L18 \$10.00-99.99	3,629	3,622	99.81	0	0.00	15				_	
72819 Li	ist 6	L12 \$10+	15,011	15,008	99.98	5	0.03	26	6(Hvgi	ene i	Report:
72789 Li	ist 7	L18	6,500	6,493	99.89	5	0.08	36	28				_
72790 Li	ist 8	\$5+ Donors	35,010	34,819	99.45	10	0.03	176	10:		Lan	sed D	onors
72823 Li	ist 9	Active Donors	15,000	14,949	99.66	5	0.03	257	8:		Lup.	oca b	011013
'2791 Li	ist 10	L24 \$10+	3,484	3,484	100.00	0	0.00	25			Λc+	ivo D	onors
73102 Li	ist 10	L24 \$0-4.99	26,524	26,514	99.96	0	0.00	274	32		ACI	IVE D	011013
72792 Li	ist 11	L12 \$5+		1,006	99.94	3	0.01	79	80				
72793 Li	ist 12	L3			2.93	1	0.00	141	34	N	on-טo	nor F	louse File
'2794 Li	ist 13	L13-24 \$10+				3	0.02	92	7.				
'2795 Li	ist 13	L12 \$5+				3	0.01	109)utside	Prod	spect Lists
'2816 Li	ist 14	L12 \$10-				2	0.01	310	24		5,00.00		, 500 L.50.
72821 Li	ist 15	L12 \$'		miah	t ha		0.06	28	20				
72796 Li	ist 16	TIP: 19	ssues	mign	ι be		0.03	158	942				
'2797 Li	ist 17	I II		_			0.00	345	329				
'2798 Li	ist 18	i hidd	en in t	total i	ob		0.00	64	40	0.00		J. 1070	
'2799 Li	ist 19			•			0.00	178	418	1.24	631	1.31%	362
72800 Li	ist 20	perce	ntage	s so I	ook		0.01	1,903	1,178	4.01	1,324	1.72%	354
72801 Li	ist 20	perce	iiiage	.3 30 1	UUK		0.00	210	281	1.96	425	1.70%	99
72803 Li	ist 21	+	ai a n a	c+c+c	for		0.00	209	151	1.12	207	0.64%	34
	ist 21	at ny	giene	Stats	IOI		0.00	160	117	0.86	188	0.58%	29
72804 Li	ist 22	TIG	_				0.01	35	23	0.31	408	2.21%	186
	ist 23	inc	dividu	al list	S		0.00	443		3.97	322	2.06%	145
		· <u> </u>			_		/						ge: 1



MMI Direct List Hygiene Report

File Code	Description	Segment	Input	Zip + 4	Zip +4%	Zip Corr	Zip Corr%	Moves With New Address	Moves Without New Address	Moves %	PCOA Moves With New Address	PCOA Moves %	Apt Number Appended / Corrected
L0414711	Lapsed	25-36 MONTHS, \$1-\$99.99	8,909	8,893	99.82	21	0.24	53	57	1.23	170	1.91%	41
L0414712	Lapsed	37-60 MONTHS, \$1-\$99.99	4,721	4,711	99.79	9	0.19	27	27	1.14	91	1.93%	18
L0414713	Lapsed	61-72 MONTHS, \$1-\$99.99	2,392	2,389	99.87	4	0.17	12	10	0.92	26	1.09%	12
L0414714	Lapsed	73-84 MONTHS, \$1-\$99.99	5,896	5,891	99.92	10	0.17	39	37	1.29	117	1.98%	27
L0414715	Lapsed	85-96 MONTHS, \$1-\$99.99	4,214	4,176	99.10	16	0.38	32	19	1.21	82	1.95%	39
L0414903	Lapsed	97-108 MONTHS, \$1-\$99.99	4,665	4,657	99.83	37	0.79	27	17	0.94	185	3.97%	23
L0414904	Lapsed	25-36 MONTHS, \$100-\$999.99	16,748	16,713	99.79	154	0.92	107	72	1.07	848	5.06%	77
L0414905	Lapsed	37-60 MONTHS, \$100-\$999.99	10,415	10,405	99.90	62	0.60	70	50	1.15	497	4.77%	48
L0414906	Lapsed	61-72 MONTHS, \$100-\$999.99	9,683	9,674	99.91	65	0.67	51	25	0.78	449	4.64%	42

Analyze:

Zip +4/Corrections

Moves %

PCOA Moves %

Apt Number Appends/Corrections

Are Any Counts or Percentages Suspicious?



What Names & Addresses Should You Omit from Your Mailing?

It depends on your situation and strategy.

- Deceased
- NCOA Undeliverable Name/Addresses ("Nixies")
- Prisons
- No Zip+4
- Company records without individual name
- Temporary Moves
- Unique ZIPs
- Disaster areas
- Profanity/Buzzwords
- Vacant Lots







USPS Address Hygiene Services

Address Change Service (ACS)

 After your mailing drops, the USPS provides any change-ofaddress and other non-delivery info to you electronically.

Benefits:

- Reduces returned mail and cost/time of manual corrections to your database
- Save money on future mailings by removing bad addresses
- Corrected addresses can be delivered faster in upcoming mailings

Address Element Correction (AEC)

 Identifies and corrects addresses missing address elements or with incorrect elements which may delay or prevent delivery



Pro Tips from Ross



Run NCOA more frequently due to increase in moves

Example:

In Q4 2020, a nonprofit ran NCOA process three weeks after initial run and saw 60% increase in moves between to two runs.

In 2022, population migration continues.





Acquisition Data Merge Purge

- Acquisition Data Merge/Purge Strategies & Processes
- 2. Merge/Purge Reporting
- 3. Post Merge Processing



Definition: Merge/purge

 Merge/purge is the process of merging multiple lists/data sources into one mail file, while removing unwanted and duplicate names.





Unduplication Strategies



 Tailor your merge/purge processes to the types of files in your acquisition data set and your unique program requirements.



List Priorities

Which record should be retained when duplicates are identified?

Criteria to consider when assigning list priorities:

List Ownership

List Cost/Exchange Agreements

List Type: Test, Retest, Continuation



Unduplication Levels

Who will receive a mail piece using the following levels?

Level	John Smith 123 Main St	Mary Smith 123 Main St	Bob Jones 123 Main St
Individual	X	X	X
Household	X		X
Residential	X		



Match Criteria to Eliminate Duplicates

Tight:Allows for very few variations

Medium:
Allows for moderate variations

Loose:
Allows for many variations

Match process interrogates each element of the name, organization, address line, city, state and zip.

Adjust or tweak the unduplication + match criteria depending upon List Type.

Customized strategies for different list groups. Test, test!



Name/Address Match Process Examples

Marvin Dawson 988 Cattails Drive Ooltewah, TN 37363 Marvin Dawson 989 Cattails Drive Ooltewah, TN 37363

Janet Dawson 98 Cattails Drive Ooltewah, TN 37363 Janet Carter-Dawson 988 Cattails Drive Ooltewah, TN 37363 L M Dawsonville 9 Cat Drive Ooltewah, TN 37363



MMI Direct Merge Purge Summary Report

72785

72786

72787

72788

72819

72789

72790 72823

			Merge Purge	Multi	Single	Suppression	Single-Buyer	Multi-Buyer	Merge Purge	
File Code	Description	Segment	Input	Drops	Drops	File Drops	Output	Output	Output	Percent Kept
CUPPRS	Suppression File	Suppression File	486,681	0	0	0	0	0	0	0.00%
	Suppression -									
l	Hygiene Changes	0						_		
SUPPOLD	Original Record	Suppression File	69,545	U	0		0	0	0	0.00%
L0414711	Lapsed	25-36 MONTHS, \$1-\$99.99	8,451	7	1	133	4,358	3,952	8,310	98.33%
L0414712	Lapsed	37-60 MONTHS, \$1-\$99.99	4,452	5	0	101	2,028	2,318	4,346	97.62%
L0414713	Lapsed	61-72 MONTHS, \$1-\$99.99	2,268	2	1	49	1,027	1,189	2,216	97.71%
L0414714	Lapsed	73-84 MONTHS, \$1-\$99.99	5,587	6	2	104	2,653	2,822	5,475	98.00%
L0414715	Lapsed	85-96 MONTHS, \$1-\$99.99	3,978	5	2	96	2,103	1,772	3,875	97.41%
L0414903	Lapsed	97-108 MONTHS, \$1-\$99.99	4,057	27	3	133	3,083	811	3,894	95.98%
L0414904	Lapsed	25-36 MONTHS, \$100-\$999.99	14,809	51	33	402	12,514	1,809	14,323	96.72%
L0414905	Lapsed	37-60 MONTHS, \$100-\$999.99	9,024	79	5	303	6,804	1,833	8,637	95.71%
L0414906	Lapsed	61-72 MONTHS, \$100-\$999.99	8,298	65	1	265	5,920	2,047	7,967	96.01%
L0414907	Lapsed	73-84 MONTHS, \$100-\$999.99	18,887	78	21	442	15,123	3,223	18,346	97.14%
L0414908	Lapsed	85-96 MONTHS, \$100-\$999.99	10,837	61	2	284	7,966	2,524	10,490	96.80%
L0414909	Lapsed	97-108 MONTHS, \$100-\$999.99	6,347	38	1	230	4,467	1,611	6,078	95.76%
L0414910	Lapsed	25-36 MONTHS, \$1000+	15,785	66	10	290	11,397	4,022	15,419	97.68%
L0414911	Lapsed	37-60 MONTHS, \$1000+	37,922	156	33	834	28,083	8,816	36,899	97.30%
L0414912	Lapsed	61-72 MONTHS, \$1000+	31,151	130	22	771	22,496	7,732	30,228	97.04%
N0414155	Non Donor	25-36 Months	8,706	137	54	165	5,389	2,961	8,350	95.91%
N0414455	Non Donor	37-60 Months	22,664	178	62	710	18,008	3,706	21,714	95.81%
N0414555	Non Donor	61+ Months	23,763	183	50	786	16,578	6,166	22,744	95.71%
N0414463	House Test List 1	All	37,669	1,549	2,182	545	32,308	1,085	33,393	88.65%
N0414464	House Test List 2		91,191	532	168	590	83,964	5,937	89,901	98.59%
72784	List 1	L12	105,381	16,088	56	5,708	74,094	9,435	83,529	79.26%
72825	List 1	L13-24 \$10+	14,149	1,679	3					

17,416

24,229

17,706

1,499

3,075

1,851

11,287

118

Any lists that fall outside the accepted verification parameters should be reviewed.

Then a determination is made regarding the integrity of the merge purge process and any prior processing.

Watch out for:

- Significant variance between ordered and received quantities
- Unusually high number of omits
- Unusually high (or low) hits against another list or suppression file



Analyze List Interaction with the Match Analysis Report

	SUPPRS	SUPPOLD	L0414711	L0414712	L0414713	L0414714	L0414715	L0414	903 L041	4904	L0414905	L041490	06 L0414	1907	L0414908	L0414	909 L04	1491
SUPPRS	11.5	2.2	0.0	0.0	0.0	0.0	0.0		0.0	0.1	0.1	0	.1	0.1	0.1		0.0	0
SUPPOLD	20.3	9.2	0.0	0.0	0.0	0.0	0.0							_				
L0414711	1.6	0.0	0.0	0.0	0.0	0.1	0.0		AG	AH	I A	1	AJ	AK	Al		AM	- 2
L0414712	2.3	0.0	0.0	0.0	0.0	0.1	0.1		0.1		0.2	1.9	0.5		0.4	0.5	0.8	
L0414713	2.2	0.0	0.0	0.0	0.1	0.1	0.0		0.2		0.3	2.7	0.9		0.6	0.7	1.1	
L0414714	1.8	0.0	0.1	0.1	0.0	0.1	0.0		0.1		0.0	0.1	0.1	· ·	0.1	0.1	0.0	
L0414715	2.4	0.0	0.0	0.1	0.0	0.1	0.1		0.1		0.0	0.2	0.1		0.4	0.1	0.2	
L0414903	3.2	0.0	0.2	0.0	0.0	0.0	0.0		0.7		0.1	0.8	0.7		0.2	0.6	1.5	
L0414904	2.7	0.0	0.0	0.0	0.0	0.0	0.0		0.7		0.0	0.6	0.5		0.2	0.6	0.9	
L0414905	3.3	0.0	0.1	0.0	0.0	0.0	0.0		0.1		0.2	1.3	1.3		0.9	1.3	2.0	_
L0414906	3.1	0.0	0.1	0.0	0.0	0.0	0.0		0.6		0.7	5.0	13.2		1.9	8.8	18.5	_
L0414907	2.3	0.0	0.0	0.0	0.0	0.0	0.0		0.2		0.2	1.9	2.8		0.7	1.7	4.3	_
L0414908	2.6	0.0	0.1	0.0	0.0	0.0	0.0		0.8		1.0	8.1	12.3		2.7	8.9	19.9	-
L0414909	3.6	0.0	0.0	0.1	0.0	0.0	0.0		0.3		0.2	1.4	2.7		0.7	0.9	2.9	-
L0414910	1.8	0.0	0.0	0.0	0.0	0.0	0.0		4.6 4.3		0.1	1.0 2.6	1.4 4.0		1.3	1.2 3.8	2.0 6.4	-
L0414911	2.2	0.0	0.1	0.0	0.0	0.0	0.0		0.1		0.2	0.6	1.0		0.4	0.9	2.2	-
L0414912	2.4	0.0	0.0	0.0	0.0	0.0	0.0		0.1		0.0	58.1	791 t 10		1.3	3.3	9.6	-
N0414155	1.8	0.0	0.0	0.0	0.0	0.0	0.0		0.3		7.8	0.2 L2	t 10 4 \$10+		1.4	3.9	7.4	\neg
N0414455	3.1	0.0	0.0	0.0	0.0	0.0	0.0		0.7		0.7	73	102		2.3	6.7	21.1	\neg
N0414555	3.3	0.0	0.0	0.0	0.0	0.0	0.0		0.3		0.2	LIS	t 10 4 \$0-4.99		0.2	1.7	2.5	\neg
N0414463	1.3	0.0	0.3	0.1	0.0	0.1	0.1		0.8		0.6	5.6	9.6		2.4	0.1	1.9	\neg
N0414464	0.6	0.0	0.0	0.0	0.0	0.0	0.0		1.1		1.1	6.1	17.3		2.0	1.1	0.5	\neg
72784	5.4	0.0	0.2	0.1	0.1	0.2	0.2		0.2		0.0	0.3	1.5		0.5	0.7	1.1	
72825	3.1	0.0	0.2	0.1	0.1	0.1	0.0		0.6		0.9	5.1	29.2		2.9	8.6	34.7	
72785	10.3	0.1	0.4	0.3	0.1	0.3	0.2		0.4		0.3	2.4	7.1		1.5	2.4	6.7	
72786	27.2	0.1	1.3	0.8	0.4	0.8	0.3		0								5.7	
72787	11.1	0.0	0.5	0.3	0.2	0.4	0.1		0								1.9	
72788	35.4	0.1	1.6	1.2	0.9	1.3	0.4		2			Sam	e li	ct			3.6	_
72819	8.6	0.0	0.3	0.2	0.1	0.3	0.1		0								1.6	4
72789	12.4	0.1	0.6	0.2	0.1	0.4	0.5		0		Dif	fere	nt Se	عاد	ct		2.3	4
									0		- 011	TCT C	Ht 30	-10	-		8.0	-11
									0		D //	ajor	0	م ام	-		3.5	



1.1

MMI Direct Multibuyer Summary Report

File Code	Description	Segment	MLT-BUYRS	2-TIME	3-ПМЕ	4-ПМЕ	5-ПМЕ	6-ПМЕ	7-TIME	8-TIME	9-TIME +
EVTITAL	Lapsed	25-36 MONTHS, \$1-\$99.99	3,952	1,787	968	515	266	189	119	54	5.4
L0414712	Lapsed	37-60 MON I H5, จา-จรร.รร	2,318	880	556	355	229	125	74	47	52
L0414713	Lapsed	61-72 MONTHS, \$1-\$99.99	1,189	484	285	173	93	66	41	24	23
L0414714	Lapsed	73-84 MONTHS, \$1-\$99.99	2,822	1,187	734	402	230	136	68	40	25
L0414715	Lapsed	85-96 MONTHS, \$1-\$99.99	1,772	858	450	240	111	69	22	8	14
L0414903	Lapsed	97-108 MONTHS, \$1-\$99.99	811	443	198	82	42	24	8	10	4
L0414904	Lapsed	25-36 MONTHS, \$100-\$999.99	1,809	1,236	321	130	76	27	7	9	3
L0414905	Lapsed	37-60 MONTHS, \$100-\$999.99	1,833	1,053	389	186	104	47	20	17	17
L0414906	Lapsed	61-72 MONTHS, \$100-\$999.99	2,047	1,096	449	221	127	62	53	19	20
L0414907	Lapsed	73-84 MONTHS, \$100-\$999.99	3,223	1,995	658	299	129	63	41	19	19
L0414908	Lapsed	85-96 MONTHS, \$100-\$999.99	2,524	1,440	528	289	113	85	31	20	18
L0414909	Lapsed	97-108 MONTHS, \$100-\$999.99	1,611	843	355	175	112	60	31	15	20
L0414910	Lapsed	25-36 MONTHS, \$1000+	4,022	2,249	850	435	231	121	67	33	36
L0414911	Lapsed	37-60 MONTHS, \$1000+	8,816	4,876	1,991	897	495	268	143	86	60
L0414912	Lapsed	61-72 MONTHS, \$1000+	7,732	4,136	1,696	870	474	249	161	76	70
N0414155	Non Donor	25-36 Months	2,961	1,310	716	433	243	133	67	35	24
N0414455	Non Donor	37-60 Months	3,706	2,217	766	369	184	83	47	19	21
N0414555	Non Donor	61+ Months	6,166	3,542	1,372	627	310	163	84	31	37
N0414463	House Test List 1	All	1,085	884	149	31	12	4	1	4	0
N0414464	House Test List 2		5,937	4,448	939	317	128	59	27	12	7
72784	List 1	L12	9,435	7,160	1,526	107	100	74	- 24		45
72825	List 1	L13-24 \$10+	1,051	837	147						
72785	List 2	L7 - 12 \$5+	7,885	5,979	1,24						
72786	List 3	L24 \$10+	8,666	4,699	2,0		Multi	-Buv	er na	mes	appe
72787	List 4	L12 \$10+	8,935	6,406	1,5			-			
72788	List 5	L18 \$10.00-99.99	398	196		r	nore	than	one	acai	uisitio
72819	List 6	L12 \$10+	1,626	1,235	2					•	
72789	List 7	L18	844	568		Th	ese ii	ndivid	duals	have	e cont
72790	List 8	\$5+ Donors	4,097	2,437	ę						
72823	List 9	Active Donors	1,239	868	2		to m	ultipl	e org	ganiz	ations
72791	List 10	L24 \$10+	598	322				•			
73102	List 10	L24 \$0-4.99	3,084	1,850	E		typic	cally r	perto	rm b	etter
72792	List 11	L12 \$5+	3,388	1,798							
72793	List 12	L3	2,135	1,596	3	i	ndivi	duals	who	app	ear or
72794	List 13	L13-24 \$10+	2,331	1,176	ŧ						
72795	List 13	L12 \$5+	3,803	1,800				one a	acqu	isitio	n list.

Multi-Buyer names appear on more than one acquisition list.

These individuals have contributed to multiple organizations and typically perform better than individuals who appear on only one acquisition list.

What is the best way to cultivate multi-buyers?



Innovative Ways to Optimize Your Merge



Multi-Buyer Strategies

Ask String Optimization

Removing Non-Responders



Try this Multi-Buyer Strategy

Multi-buyer names can be mailed in subsequent mailings.

Try mailing the second record in household dupe groups:

If you've identified these dupes in your merge, instead of mailing **John** in both the main and multi drops, try mailing **Mary** in the multi drop.



John Smith – retained Mary Smith – dropped



Gift Ask String Optimization

- Many acquisition mailings use the same static gift amounts for every prospective donor on reply devices and in letter copy.
- You can customize the suggested donation amounts for each prospect, based upon their giving history, to maximize revenue.

Example				
Jane Sma	art:			
\$30 _	\$40 _	\$50	_ My Best Gift \$ _	
John Smi	th:			
\$25	\$35	\$50	_ My Best Gift \$ _	



Remove Non-Responders

- You can remove records from your merge list that are unlikely to respond.
- Modeling providers can identify these names, based upon past behavior data.
- You can replace these names with records that are likely to respond.
- Additional method: Build a chronic nonresponder file to use as a suppression file.





Post Merge Processing

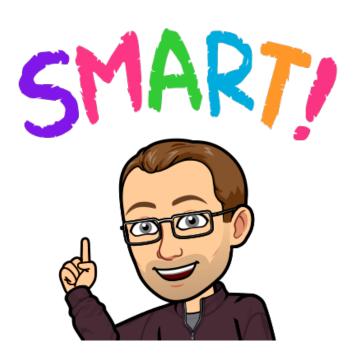
- √ Key Coding and Package Splits
- ✓ Seeds
- ✓ Formatting Upper/Lower casing, punctuation
- ✓ Title code assignment
- ✓ Salutation build
- ✓ Finder number/scanlines
- ✓ Presorting for postal discounts
- ✓ Matchback analysis: multi-channel attribution report (track direct mail recipients who give online)



Pro Tips from Ross

Apply hygiene results to your database/CRM:

- NCOA Moves
- PCOA Moves not recommended for active records
- NCOA Nixies
- ZIP corrections
- Deceased





Pro Tips from Ross



Get involved in your merge/purge strategy and process!

Collaborate with your fundraising strategists, list broker and merge/purge provider to customize the process to meet your goals.

Merge/purge processing is not a commodity! It's a critical part of your donor prospecting strategy.



Thank you for joining us today!



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