

AGENDA





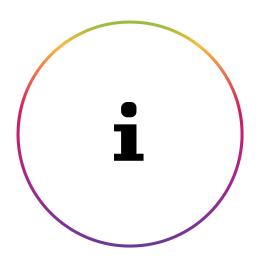










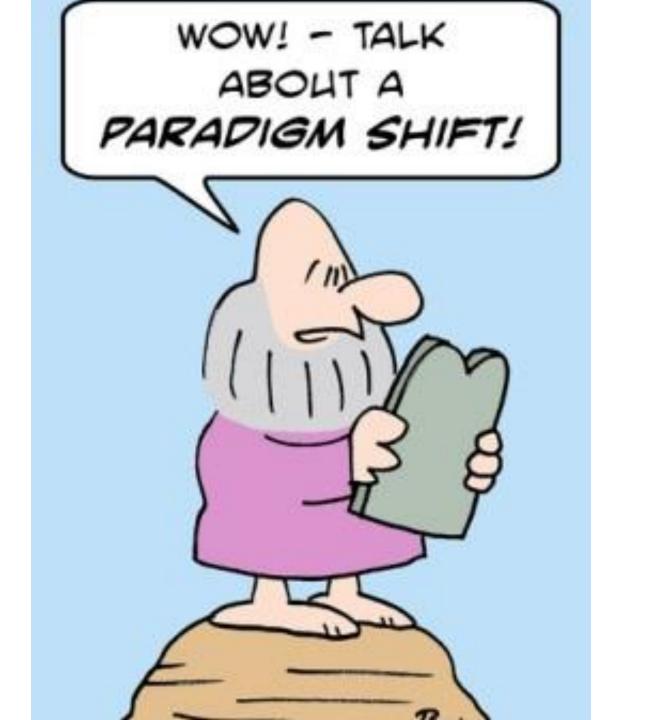


DATA



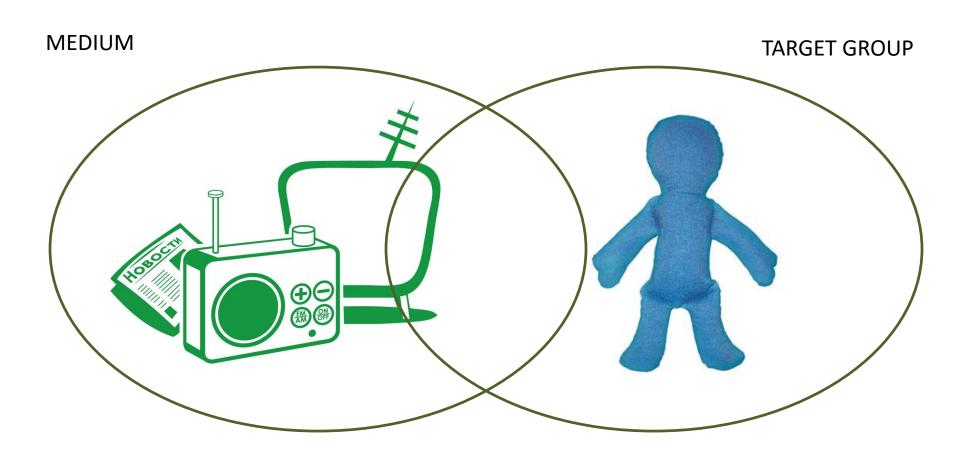


Why <mark>Why</mark> Why



TRADITIONAL MODEL









AV ≠ AV





Ad View





Ad View

Gender ?
Age ?
Occupation ?
Place of Living ?
Interest ?

Amber Valletta



Amber Valletta Female

42

Actress, model

New York

Seafood Contamination





Au v

?

?

?

Place of Living

Interest



Amber Valletta

Female

42

Actress, model

New York

Seafood Contamination

1\$ \neq 20\$



Gender

Occupation

Age

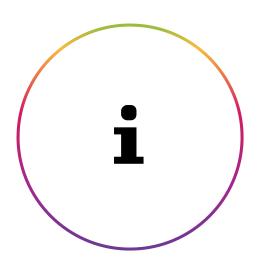




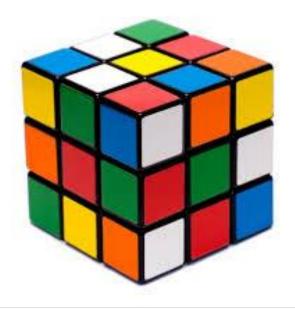
"Half the money I spend on advertising is wasted; the trouble is I don't know which half."

- John Wanamaker,

father of modern advertising and a "pioneer in marketing."



HOW





Programmatic ecosystem

DATA

SOCIAL DATA

TOOLS

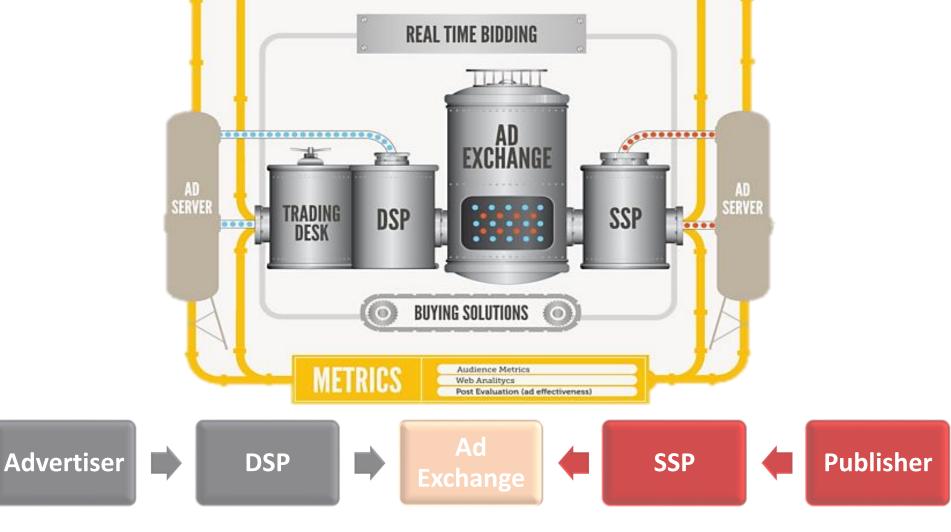
DATA

SUPPLIERS

DATA

EXCHANGES





IAB, 2014

Retargeting, done



Right People 🗸









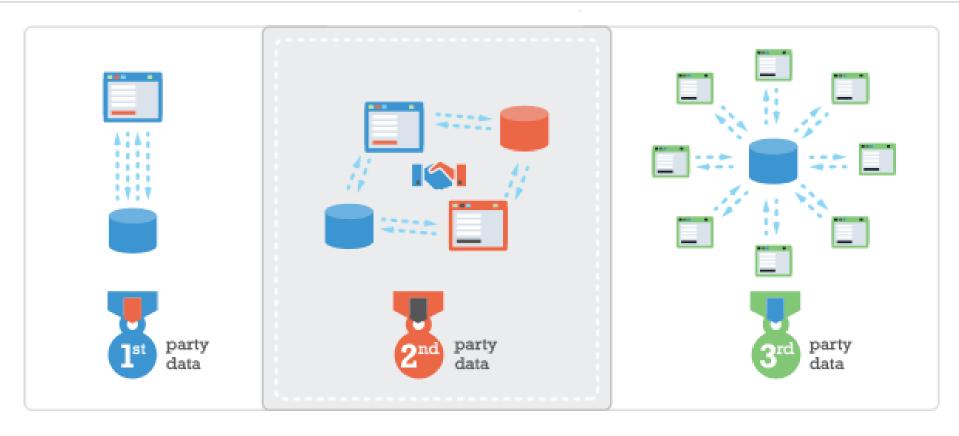


"catch" the potential buyer who

- looked various products
- not registered yet
- checked a product
- put a product in to the basket
- purchased a product

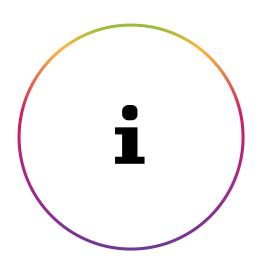






First-party data is data a company collects directly from its customers Second-party data is similar to first-party data, except the original company is sharing its data directly with a second-party Third-party data is data that is collected from customers by a company that isn't directly involved in the transaction



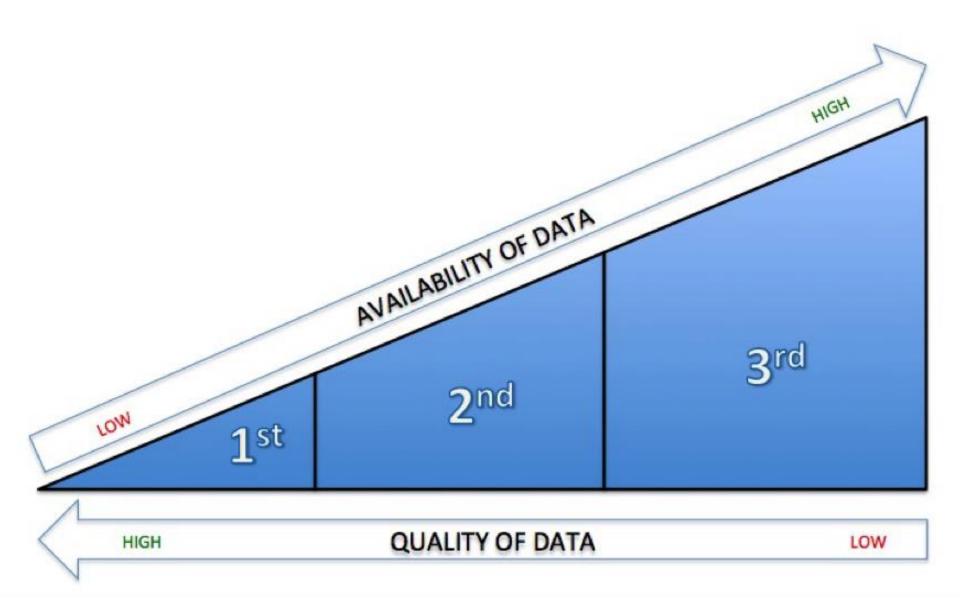


1'st party data











Source registration





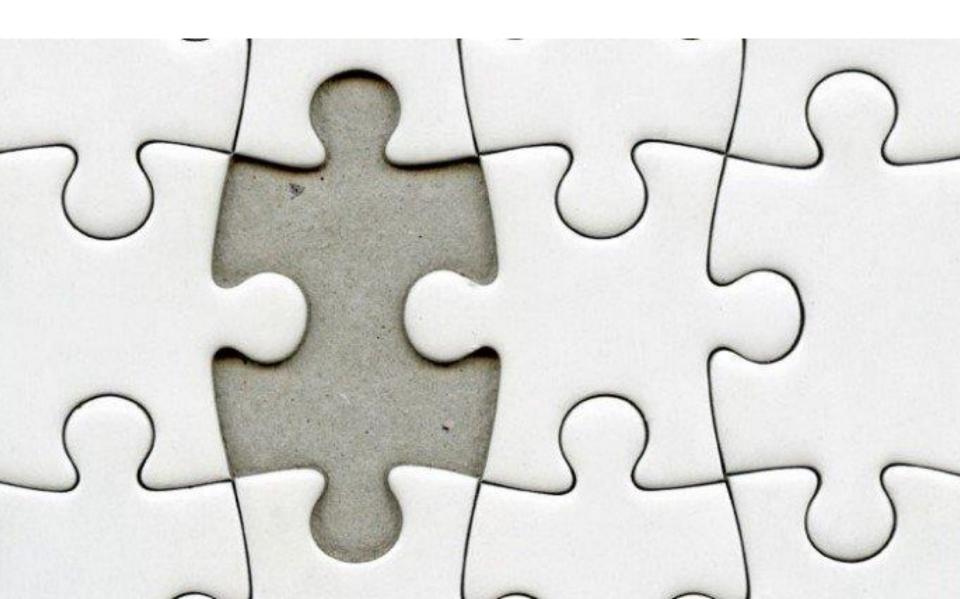


But it is sparse



Case	Visit 1st	Visit 2nd	Visit3rd		Gender	Age	Residency (Occupation	
1	www.mail.cc	www	www	www	1	25	HU	ху	ху
2	www	www	www	www	-	-	-	-	-
3	www	www	www	WWW	-	-	-	-	-
4	<u>www.mail.cc</u>	www	www	www	1	52	GB	ху	ху
5	www	www	www	www	-	-	-	-	-
6	www	www	www	WWW	-	-	-	-	-
	www	www	www	WWW	-	-	-	-	-
	<u>www.mail.cc</u>	www	www	www	2	31	US	ху	ху
	www	www	www	www	-	-	-	-	-
	www	www	www	www	-	-	-	-	-
i									





Look Alike modelling, Datafusion, Data imputation or call it whatever you like..



Visit 1st	Visit 2nd	Visit3rd	•••	Gender	Age	Residency (Occupation	•••
www.mail.co	www	www	www	1	25	HU	ху	ху
www	www	www	www	-	-	-	-	-
www	www	www	www	1	25	HU	ху	ху
www.mail.cc	www	www	www	1	52	GB	ху	ху
www	www	www	www	-	-	-	-	-
WWW	www	WWW	www	-	-	-	-	-
WWW	www	WWW	www	-	-	-	-	-
www.mail.cc	www	www	www	2	31	US	ху	ху
WWW	www	www	www	-	-	-	-	-
www	www	www	WWW	-	-	-	-	-
	www.mail.cc www.mail.cc www.mail.cc www www www www www.mail.cc	www.mail.cd www www.mail.cd www www.mail.cd www www.mail.cd www www.mail.cd www www.mail.cd www www.mail.cd www	www.mail.cc www www www.mail.cc www www www.mail.cc www www www www www www www www www www www www.mail.cc www www www www www	www.mail.cc www www www www.mail.cc www www www www.mail.cc www www www www www www www	www.mail.cd www www 1 www.mail.cd www www www - www.mail.cd www www 1 www.mail.cd www www - www www www - www www www - www.mail.cd www www 2 www www www -	www.mail.cc www www www 1 25 www.mail.cc www www www - - www.mail.cc www www www 1 52 www www www - - www www www - - www.mail.cc www www 2 31 www www www - - www www www - -	www.mail.cc www www 1 25 HU www www www - - - - www www www 1 25 HU www.mail.cc www www 1 52 GB www www www - - - - www www www - - - - www.mail.cc www www www 2 31 US www www www www - - -	www.mail.cc www www 1 25 HU xy www www www - - - - - www www www 1 25 HU xy www.mail.cc www www 1 52 GB xy www www www - - - - - www www www - - - - - www.mail.cc www www www 2 31 US xy www www www - - - - -



..and here it comes the full dataset

←	

Case	Visit 1st	Visit 2nd	Visit3rd	•••	Gender	Age	Residency	Occupation	•••
1	www.mail.cc	www	www	www	1	25	HU	ху	ху
2	www	www	www	WWW	2	38	HU	ху	ху
3	www	www	www	WWW	2	32	HU	ху	ху
4	www.mail.cc	www	www	WWW	1	52	GB	ху	ху
5	www	www	www	WWW	2	44	AT	ху	ху
6	www	www	www	www	1	18	MT	ху	ху
	www	www	www	www	1	29	UAE	ху	ху
	www.mail.cc	www	www	WWW	2	31	US	ху	ху
	www	www	www	WWW	1	15	AU	ху	ху
	www	www	www	www	1	56	NZ	ху	ху

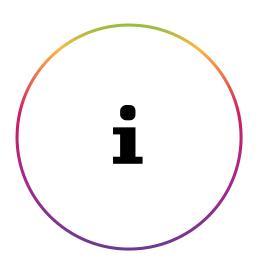


We can even add more data....



Case	Visit 1st	Visit 2nd	Visit3rd		Gender	Age	Residency Occu	pation	Attitude	Interest
1	www.mail.cc	WWW	WWW	WWW	1	25	HU	ху ху	NEWS	AUTOS
2	WWW	WWW	WWW	WWW	2	38	HU	ху ху	MOVIE	BUSINESS
3	WWW	WWW	WWW	WWW	2	32	HU	ху ху	NEWS	TELCO
4	www.mail.cc	WWW	WWW	WWW	1	52	GB	ху ху	SPORT	TELCO
5	www	WWW	WWW	WWW	2	44	AT	ху ху	SOCIAL	BUSINESS
6	www	WWW	WWW	WWW	1	18	MT	ху ху	MOVIE	AUTOS
	www	WWW	WWW	WWW	1	29	UAE	ху ху	NEWS	AUTOS
	www.mail.cc	WWW	WWW	WWW	2	31	US	ху ху	NEWS	TELCO
	WWW	WWW	WWW	WWW	1	15	AU	ху ху	SPORT	TELCO
	WWW	WWW	WWW	WWW	1	56	NZ	xy xy	TRAVEL	BUSINESS





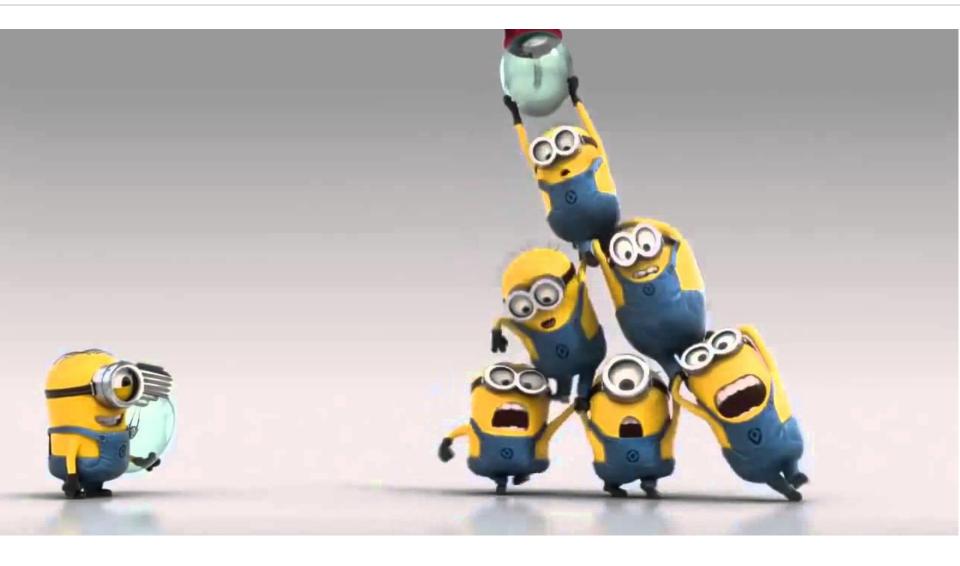
2nd party data



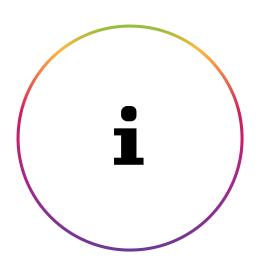


We can share data with each other to enrich the database, and make available data more reliable









3rd party data





We can ad market research data as well





We can add it to the database easily

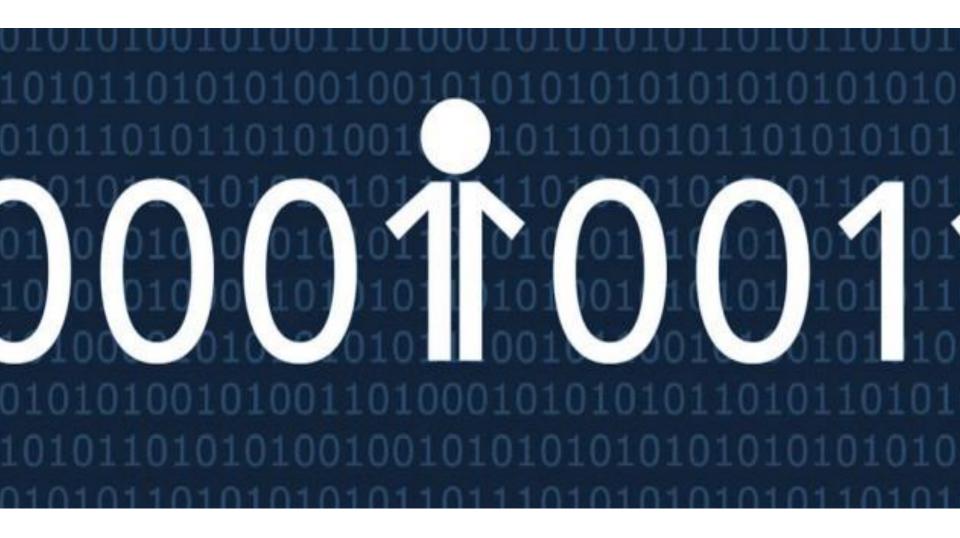


											/		
Case	Visit 1st	Visit 2nd	Visit3rd	111	Gender	Age	Residency (Occupation		Attitude	Interest	XYZ	XYZ
1	www.mail.cc	WWW	WWW	WWW		25	HU	ху	ХУ	NEWS	AUTOS	ХУ	ХУ
2	WWW	WWW	WWW	WWW	/ 2	38	HU	ху	Xy	MOVIE	BUSINESS	ху	ху
3	WWW	WWW	WWW	WWW	2	32	HU	ху	ХУ	NEWS	TELCO	ху	ху
4	www.mail.cc	WWW	WWW	WWW	1	52	GB	ху	ху	SPORT	TELCO	ху	ху
5	WWW	WWW	WWW	WWW	2	44	AT	ху	ху	SOCIAL	BUSINESS	ху	ху
6	WWW	WWW	WWW	WWW	1	18	MT	ху	ху	MOVIE	AUT O S	ху	ху
	WWW	WWW	WWW	WWW	\ 1	29	UAE	ху	Xy	NEWS	AUTOS	ХУ	ХУ
	www.mail.cc	WWW	WWW	WWW	2	31	US	ху	Xy	NEWS	TELCO	ХУ	ху
	WWW	WWW	WWW	WWW	V	15	AU	xy /	ху	SPORT	TELCO	ХУ	XV
	WWW	WWW	WWW	WWW	1	56	NZ	XX	ху	TRAVEL	BUSINESS	ху	X



And not just MR data, we can add any data...



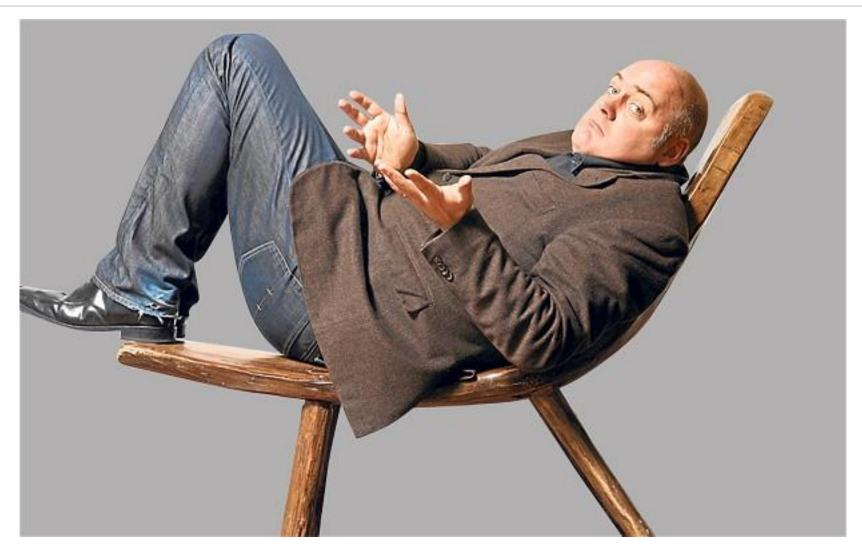




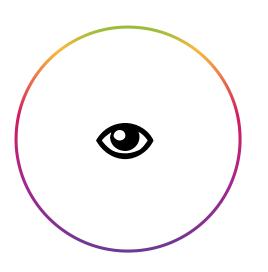
To sum up

(P)

What are you waiting for, go get a plan how to utilize this wast data







Köszönöm a figyelmet!

