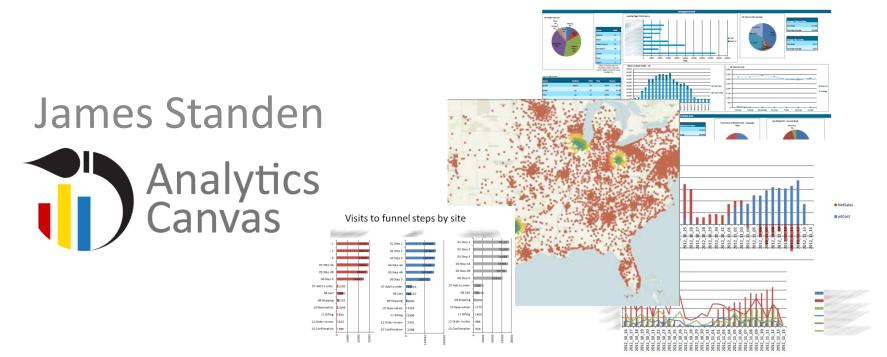
LEAVING MONEY ON THE TABLE? 3 DATA CHALLENGES EVERY ENTERPRISE MARKETER MUST SOLVE.



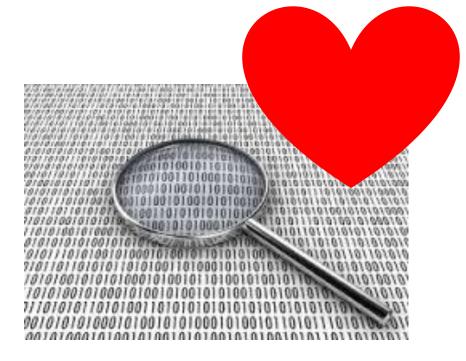
A bit about myself and Analytics Canvas





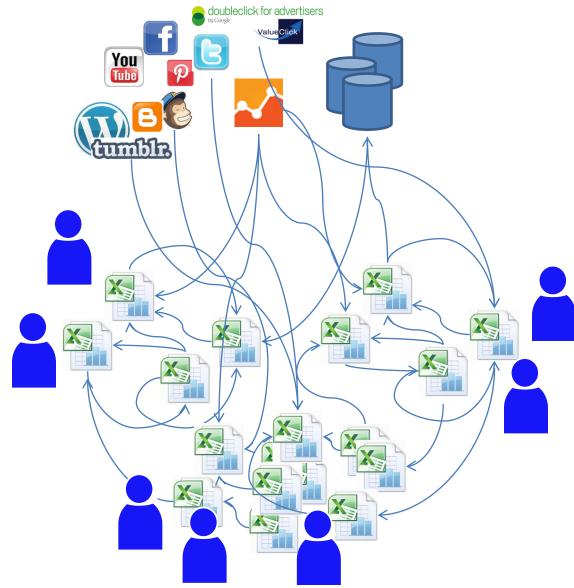
The first guiding principle







The Evolution of channels

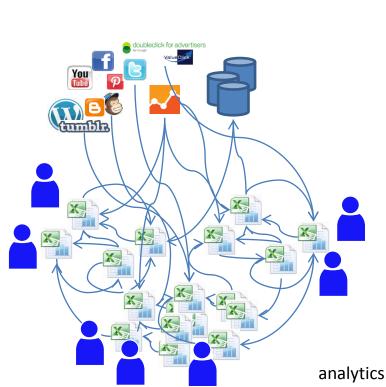


Data quality and integration

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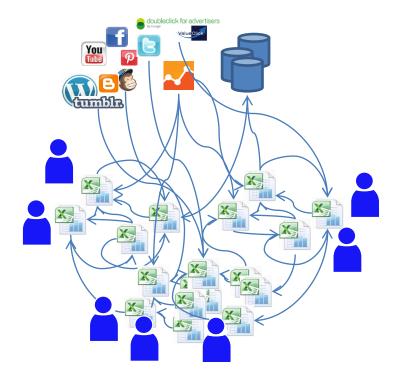


Google Analytics Blog

Email



Data quality and integration



Connecting multiple data sets

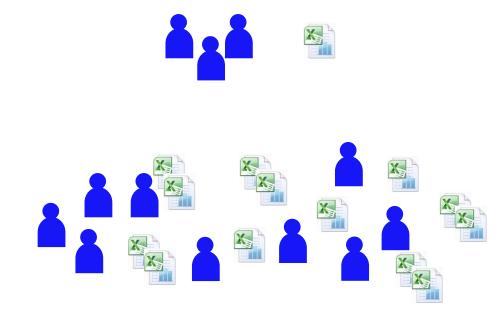
Customer ID in CRM Customer web account ID Customer Loyalty card ID Customer email Customer twitter handle Customer facebook ID

Is my "customers of type x" segment the same as yours?

Is my list up to date- if it changes how can I update everything quickly?



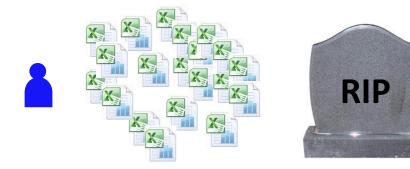
Typical Spreadsheet driven Campaign process



The budget is set for each channel

Channel	Budget
email	\$15,000
срс	\$150,000
display	\$75,000
promoted blogs	\$25,000
you tube	\$75,000

The dance of the spreadsheets. While data is tracked, no-one is sure enough in the numbers to make serious changes to budget/mix.



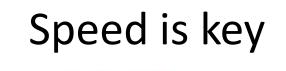
The intern does a Post- mortem, and a report is made for the client. For the first time, everyone really knows exactly how it went.



Post Mortem- a best practice?









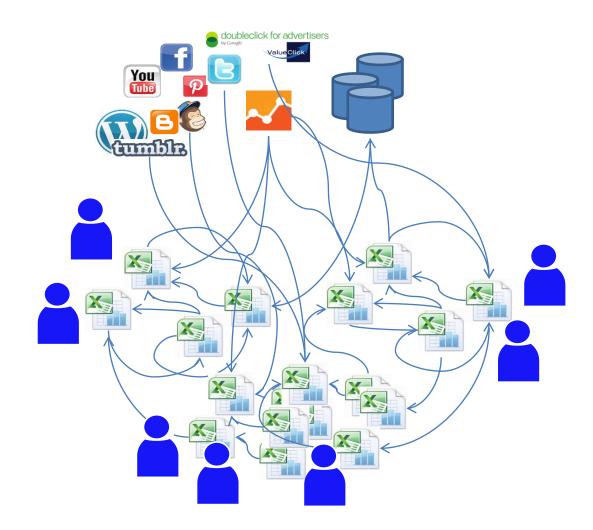


3 data challenges every enterprise marketer must solve

- 1. The number of channels is exploding- data is coming from everywhere, we have to integrate it together.
- 2. Data is messy, and doesn't connect, we can't get quality analysis without cleansing and structuring.
- 3. Speed is key. If we can't get the data in time we can't make decisions and take action and maximize our results.



Where to from here?



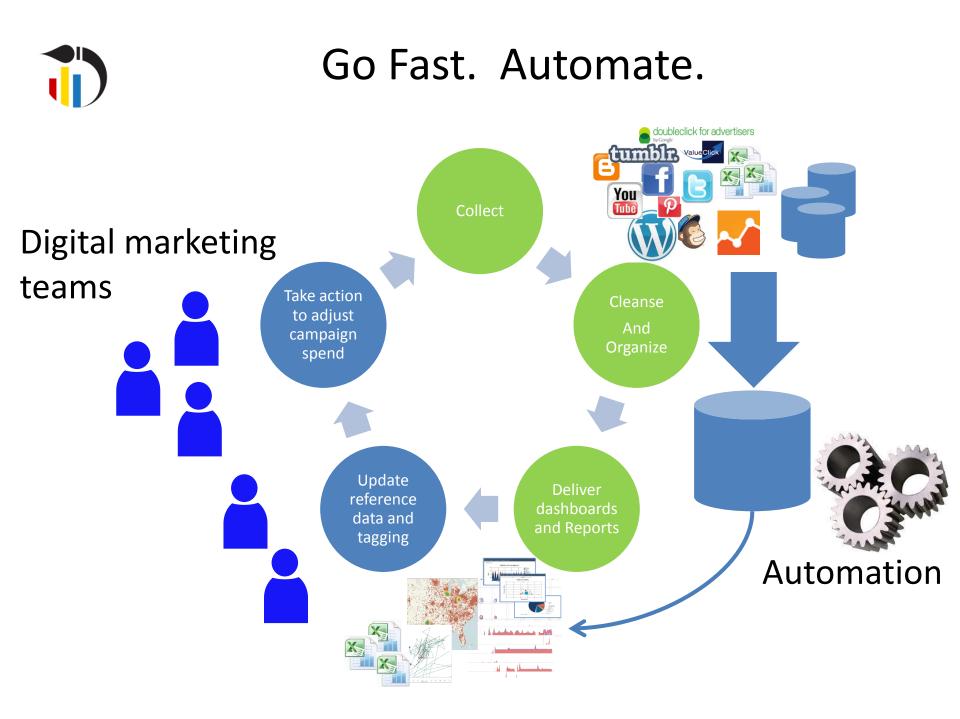


Excel is OK for some things.



Lets face it, there are still going to be lots of spreadsheets.

But they need to be reports and one-off tools, not the core of the process.





Look complicated?

Nah. To get started, you only need 4 tools. And they are not as expensive as they used to be.

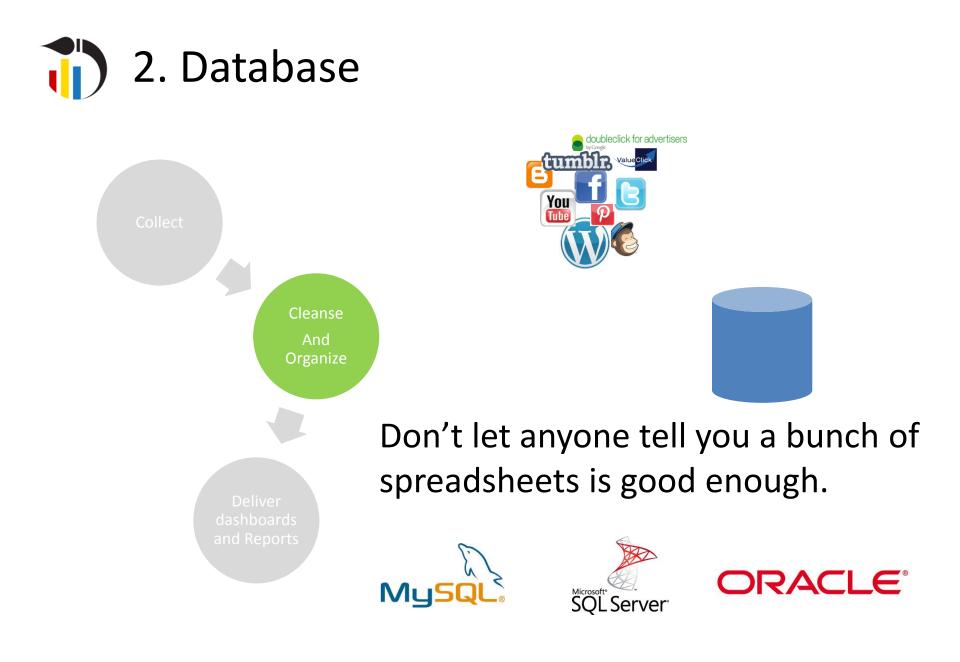


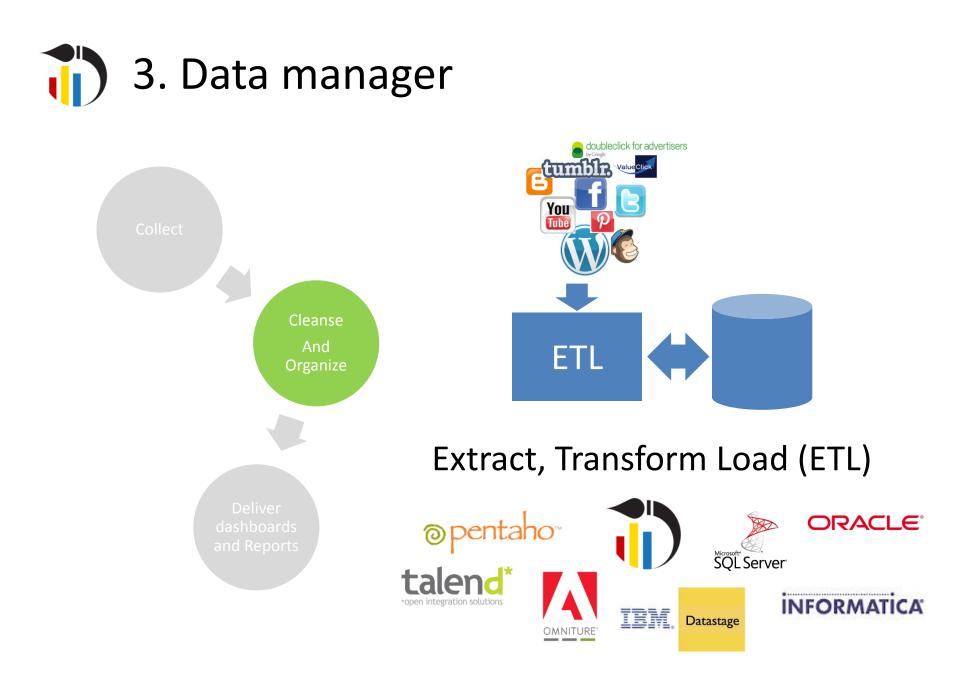


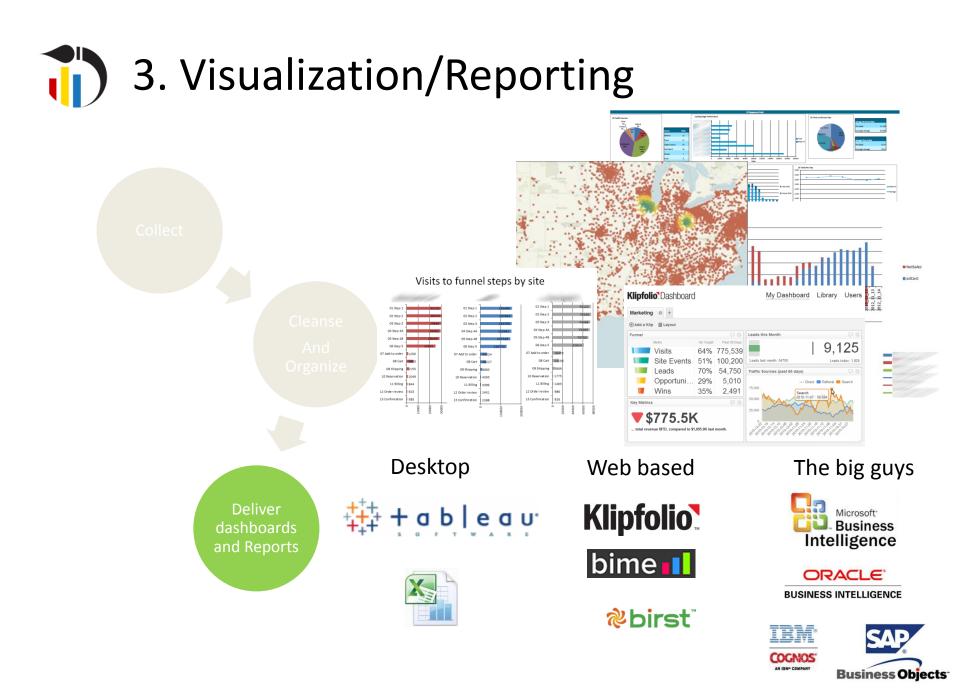


Tag everything. Coordinate your tags with everyone on the team.









Is it a huge expensive IT project?





Those 3 challenges

- 1. The number of channels is exploding- data is coming from everywhere, we have to integrate it together. *Collect it, get a database.*
- 2. Data is messy, and doesn't connect, we can't get quality analysis without cleansing and structuring. *Get a data manager.*
- 3. Speed is key. If we can't get the data in time we can't make decisions and take action and maximize our results. *Organize and Automate.*



www.AnalyticsCanvas.com

Free trials and proofs of concepts available.

James Standen james@nmodal.com