

Digital Body Language and the Revenue Engine

Buying and Selling in 2011

Steven Woods CTO, Eloqua @stevewoods



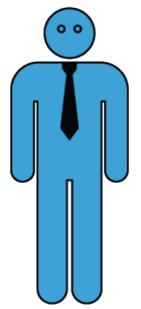


Buying: Simplified





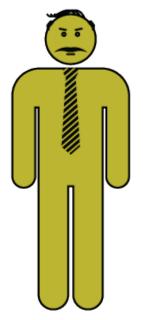
Status Quo





Interest is Piqued



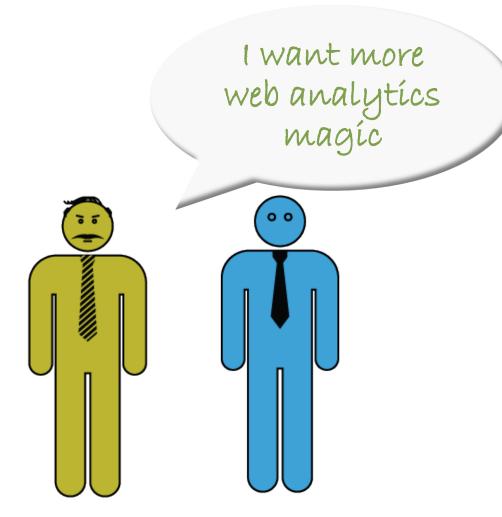




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The Ask

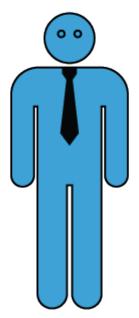


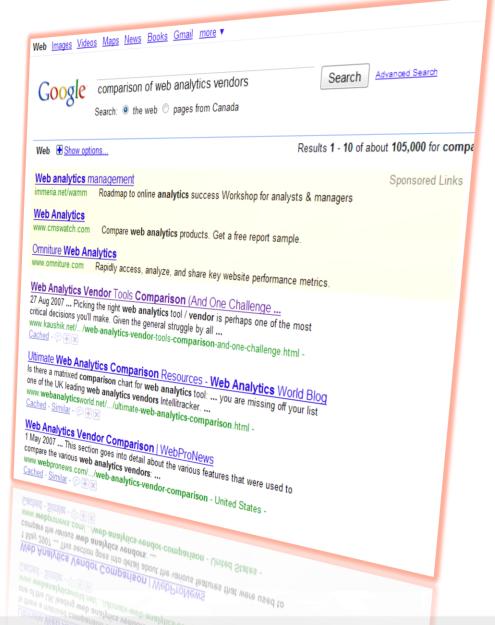






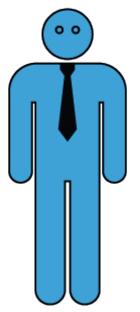
Research







Social Influencers



27 Aug 2007 12:36 am

Web Analytics Vendor Tools Comparison (And One Challenge)



Picking the right web analytics tool / vendor is perhaps one of the most critical decisions you'll make. Given the general struggle by all Practitioners in the ecosystem it is apparent that many end up making a less than optimal decision.

There are lots of different web analytics vendors

comparison reports / blog posts / analyst reviews / hidden, or not so hidden, agenda pieces.

When Eric requested me to be on the panel at the Search Engine Strategies conference in San Jose it provided a interesting opportunity for me to think about the web analytics industry. You see the talk was part of the track: Analyzing The Analytics Players. Creating any presentation is part labor of love and part scary adventure, this one was a

bit more of the latter due to the many hats that I wear. Author, Blogger, Founder, In the end it was both a huge challenge to evaluate each web analytics vendor and a lot

of fun to see if I could do it in a way that was very different. In the end it was both a huge challenge to evaluate each web analytics vendor and a lot of finn to cap if I muld do it in a way that was voor different?

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Site Map Speaking Engagements

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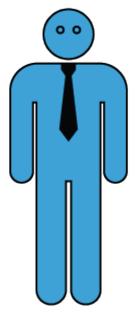
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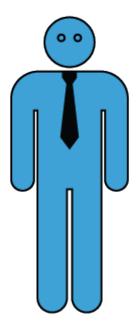
Solution Options







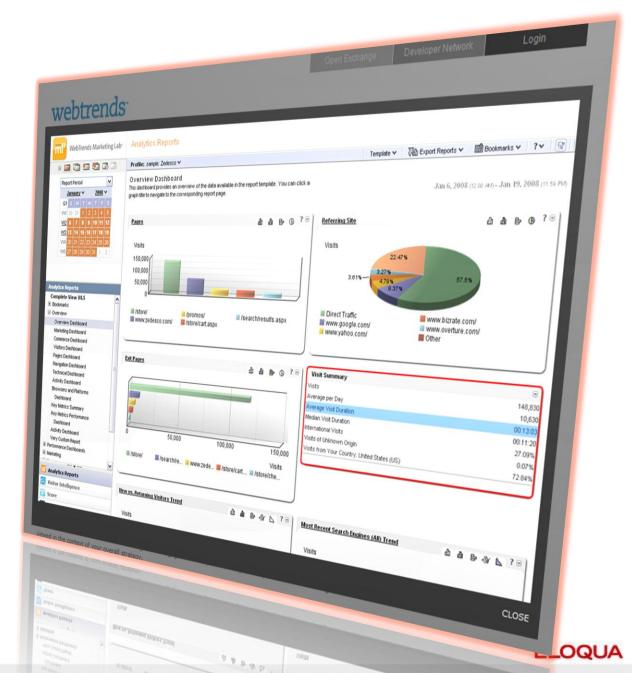
Web Presence



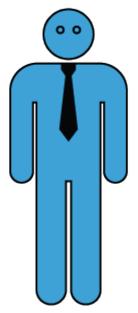




Visualization

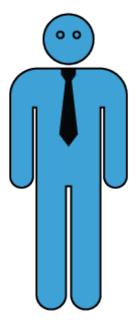


Mobile Options





Whitepapers



Download The Details

Interested in the new Analytics 9 capabilities you've read about here? Download the data sheet to learn more.

Download The Details

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DATA SHEET / ANALYTICS 9 Customer Intelligence at the

• 💠 🎝 1 /5 💿 🖲 50% • 🔂 🔂 Find

Speed of Your Business



Webtrends Analytics 9 transforms raw data from your web site into essential insight about your customers faster than ever before. Powerful data capture and analysis tools, open technology and elegant data visualization not found in other web analytics products - free or paid - help you quickly and easily uncover real-time and historical trends, and then place these trends into the larger business context you need to maximize your online

WITH WEBTRENDS ANALYTICS 9, YOU GET:

• More customer insight, less effort, Easily uncover trands and share results, using the industry's most inbuttive analysis and reporting interfaces. neuers and an and the second s metrics and the results from other ongoing marketing investments. - the epison of data callection, and year. Absorb even the largest splites in star traffic without Precise tracking. Follow visitors over time across

The innovation Never Stops

The Fail 2009 edition of Webtrends Analytics & follows fast en the heels of the product's initial release in August 2009. Significant additions and enhancements include: - Real-time metrics and alerts Mobile analytics access via an iPhone application - Refined versions of the insight and On Demand Interface. - Attach notes directly onto analytics graphs and data. - Locale aton for French, Garman, Italian and European Spanish. envirolition of Analytics 91s available in hosted software only.

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and offline customer insight easily and without additional costs. View results from other marketing or business channels on top of your Live updates. Customized alerts are available via

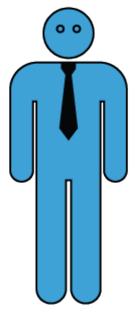
domains with Webtrends' patented first-party coolde.

Enterprise-wide perspective. Connect online

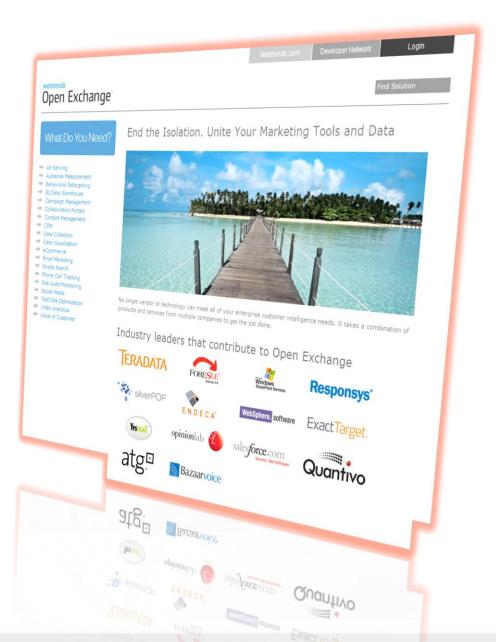
e-mail, Twitter and a broad range of other services. Analytics insight, arrywhere. An iPhone app and standards-based tools lety ou access and interact with your web site metrics and data while on

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Social Community

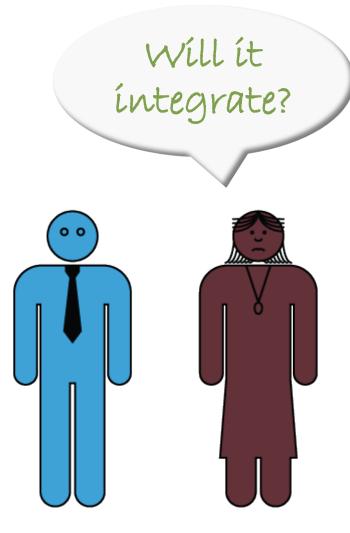


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Implementation Questions









Technical Research







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Social Media Questions



Can I íntegrate everythíng?









Social Engagement









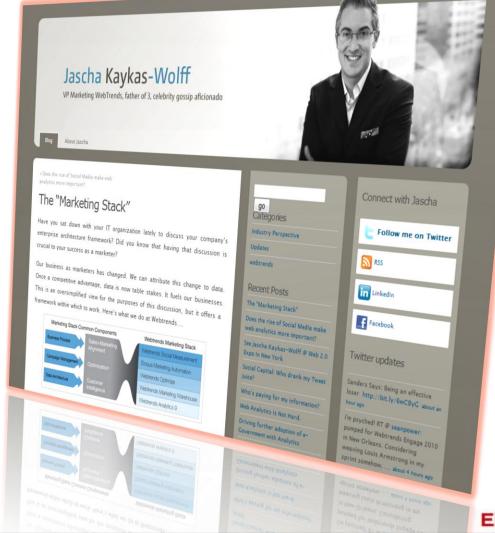


Blog Content





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Webinars



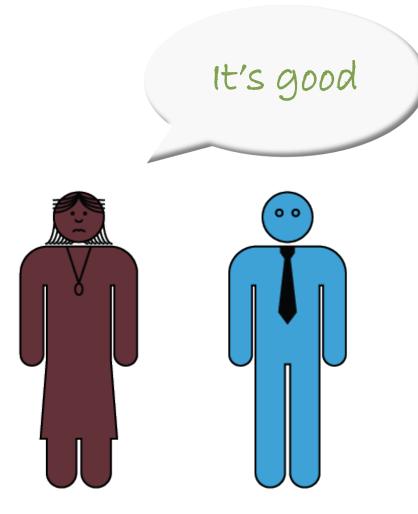


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Retwork Recording Player - True ROI-Driven Marketing: Turning Data into Results Meeting Number: 664 188 285 Date: October-07-09 Time: 1:16 PM, Local Time (GMT -05:00) What We Need Unified information (tracking) - Cross-channel - Multi-interaction within a channel - Cross-device VS webtrends X ELOQUA

Team Consensus









Purchase Attempt



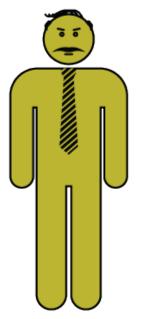






Decision Making









An optimally timed sales call







Finance



Looks worthwhile











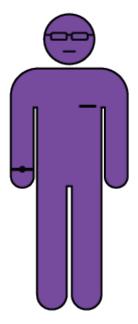
Undiscovered Stakeholders

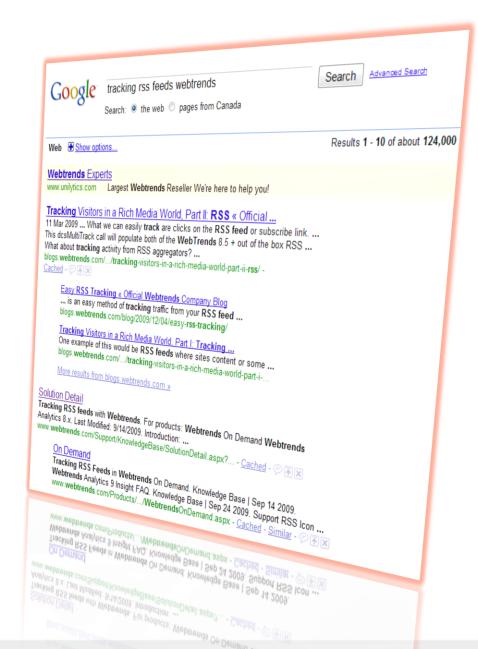






Objection Hunting

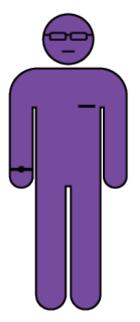




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Support Portals



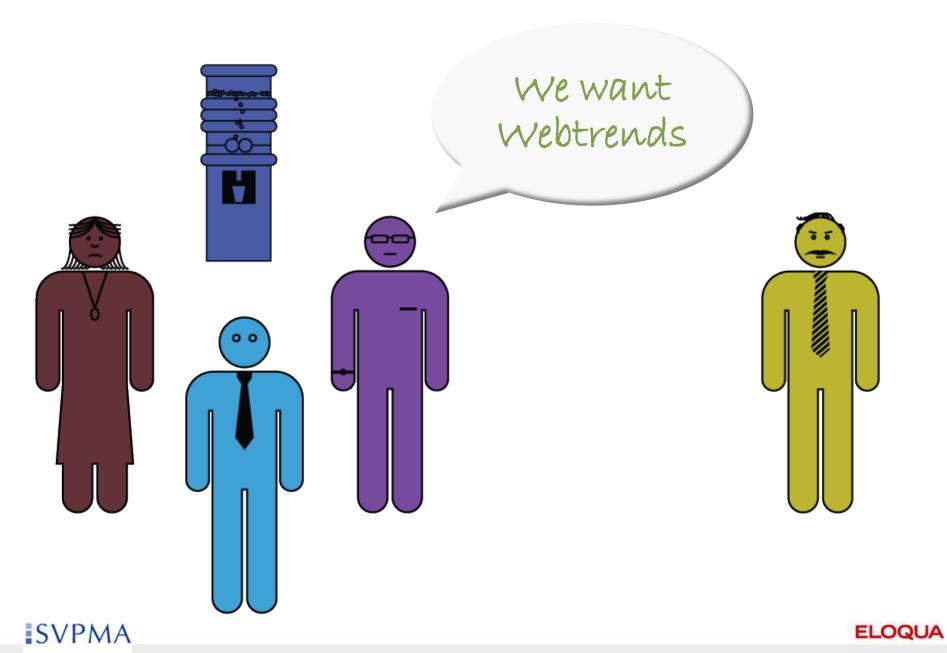


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Login Developer Network webtrends Products & Services | Education | Blogs | About Us | Support SUPPORT Support Plans Trial Support Knowledge Base SupportNet Upgrade Center Contact Us < back to search results Tracking RSS feeds with Webtrends For products: Webtrends On Demand Webtrends Analytics 8.x Last Modified: 9/14/2009 Introduction: The following three events relating to RSS feeds can be tracked using Webtrends: 1. Tracking the feed itself, that is, how many times the feed was pulled to an RSS aggregator. This can be measured by standard log file analysis from whatever server distributes the feede. To do so, with the link that none out to the content and modify is to include parameters to participation is identificable in the content and modify is to include parameters to participation is identificable in the content and modify is to include parameters to participation in the content and modify is to include parameters to participation in the content and modify is to include parameters to participation in the content and modify is to include parameters to participation in the content and modify is to include parameters. 1. Tracking the feed stalf, that is, how many times the feed was pulled to an KSS aggregator. This can be ineasured by standard log me anarysis more windows erver distributes the feed. To do so, edit the link that goes out to the content and modify it to include parameters to make it identifiable in your reports. This may or may not be a reseful draiting as it will likely be an inefficient like of pane times and is only indicated between times the pane times the pane. server distributes the feeds. To do so, eait the link that goes out to the content and modify it to include parameters to make it identification in your reports, may not be a useful statistic as it will likely be an inefficient use of page views, and it only indicates how many times the RSS aggregators grabbed the feed from the server. not how many times it was viewed or clicked. 2. Tracking article views. This will require using Webtrends' SmartSource Data Collector (SDC) server as the logging server. When the article description from the RSS feed is viewed with a tool that allows Javascript, the Webtrends Javascript tag will insert a request for the descript image to be called from the SDC server thereby. 2. Tracking antide views. This will require using Webtrends' SmartSource Data Collector (SDC) server as the logging server. When the article description from the feed is viewed with a tool that allows Javascript, the Webtrends Javascript tag will insert a request for the dcs.gif image to be called from the SDC server, thereby tracking an view for the article. For viewers that don't support Javascript, a hard-coded request for the dcs.gif will make a server call for the image hit will limit the feed is viewed with a tool that allows Javascript, the Webtrends Javascript tag will insert a request for the dcs.gif image to be called from the SDC server, thereby tracking an view for the anticle. For viewers that don't support Javascript, a hard-coded request for the dcs.gif will make a server call for the image, but will limit the sope of visitor tracking to only the base view. In viewers that do not even allow imanes to load, there will be no way to track the page view stall. 3. Tracking and e dickthroughs from the viewer to the article page. 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Consensus Again

















Buying Observations

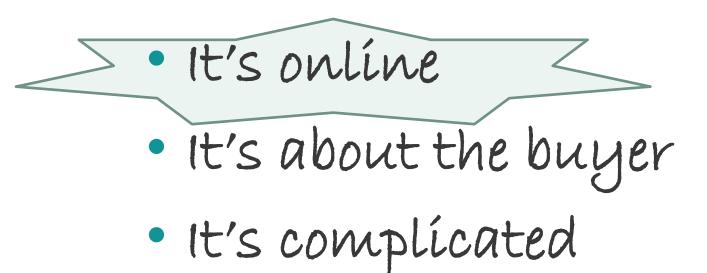
- · It's online
- It's about the buyer
- · It's complicated







Buying Observations









Changing World of Sales



Product Price Personality



"SPIN Selling"

Neil Rachman



"Hope is not a Strategy" – Rick Page







Time with Sales is Decreasing

78% of business decision makers reporting a decrease in time with sales reps

ABM's Digital Transformation study

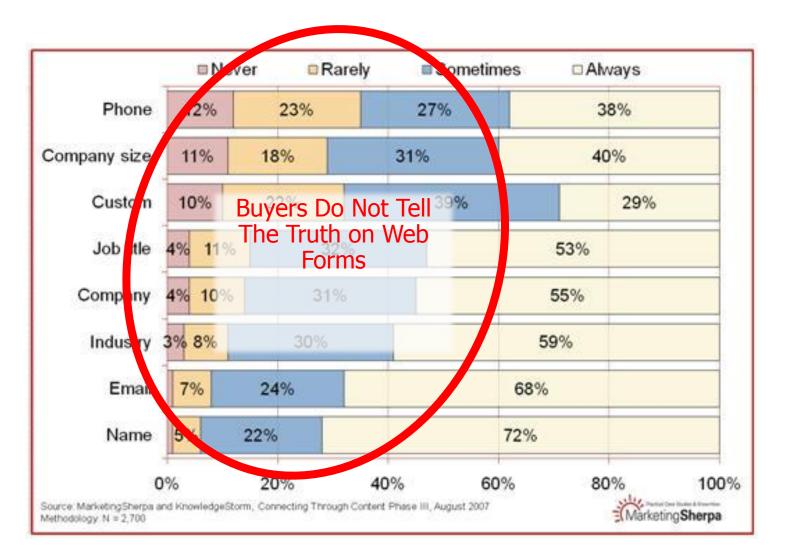








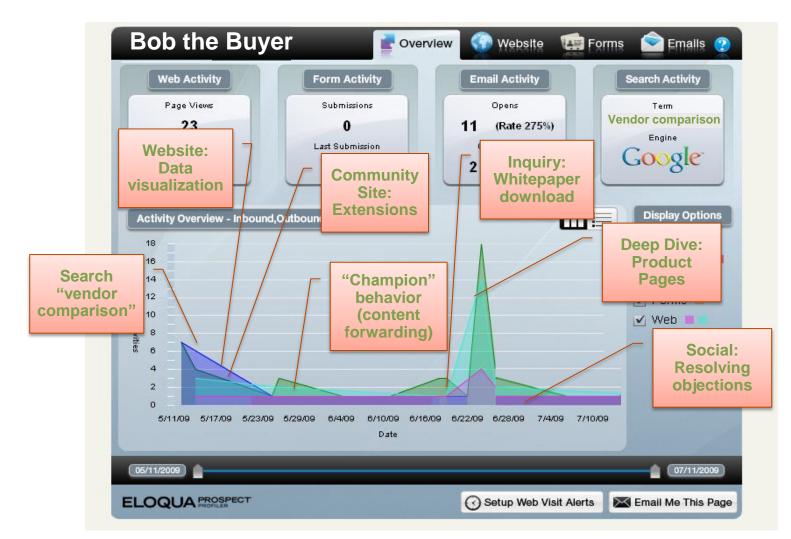
Buyer Honesty is Low



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Online: Bob The Buyer's Journey



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Buying Observations

It's online It's about the buyer It's complicated







Economic Filters on Information







Filters and Mass Availability

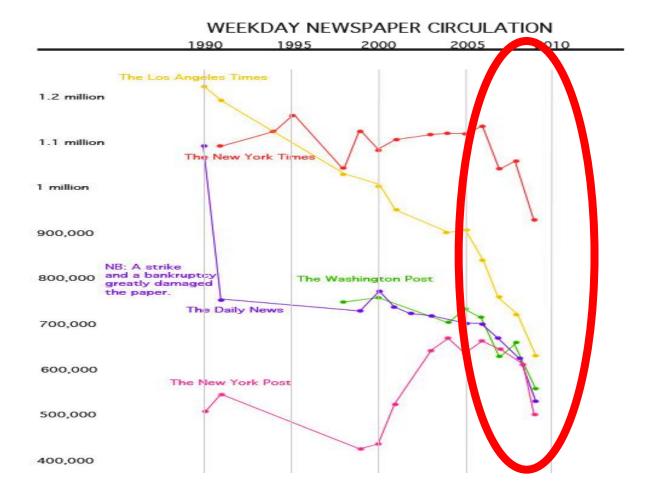








But Something Went Wrong













Biggest Users of Social Media











Passive:

I happened to be _____ and I noticed...



Influenced: I trust ____ and he/she says...



Active:

I was looking for ____, and I found...

Revenue Engine: Be Discoverable

How will you get attention? How is the buyer looking?	Paid	Earned
Active	SEM, Tradeshows	SEO, Quora Participation, Twitter Engagement, Support Communities
Passive	Advertising, Remarketing, Tradeshows, Email	Content Marketing, LinkedIn Groups, Viral Videos
Influenced	Klout, Foursquare Promotions, Promoted Tweets	Social Media Relations, Analyst Relations





Social vs Business

How do

"Tools for Apoptosis, Cytotoxicity, and Cell Proliferation"

become talked about?









Buying Observations

· It's online

• It's about the buyer

• It's complicated

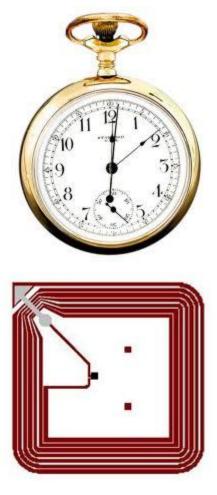


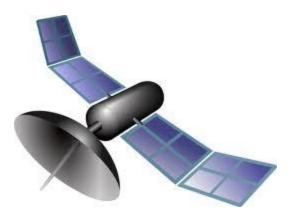




Why is *instrumenting* interesting?













Systematize

- How do buyers learn?
- Are we present there?
- When do they need our help?
- Where can we improve?

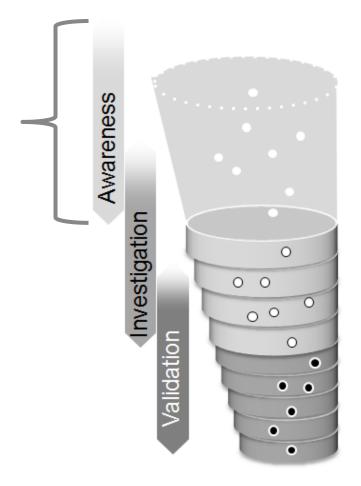
Awareness	1		
A	Investigation	Validation	





How do buyers learn?

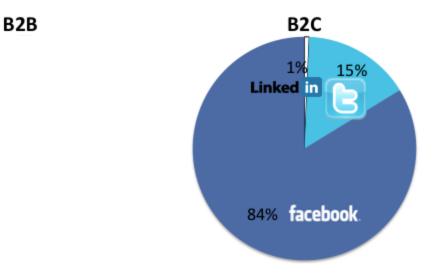
- What's important?
 - Audience
 - Share of Conversation
 - Traffic
 - Inquiries
 - Qualified





B2B and Social – really?

Social traffic sources for B2B and B2C customers



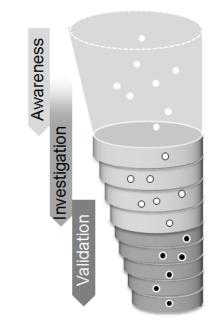
source: Eloqua Benchmark Data, 2010 full year







When do buyers need our help?









Analysis in All Industries

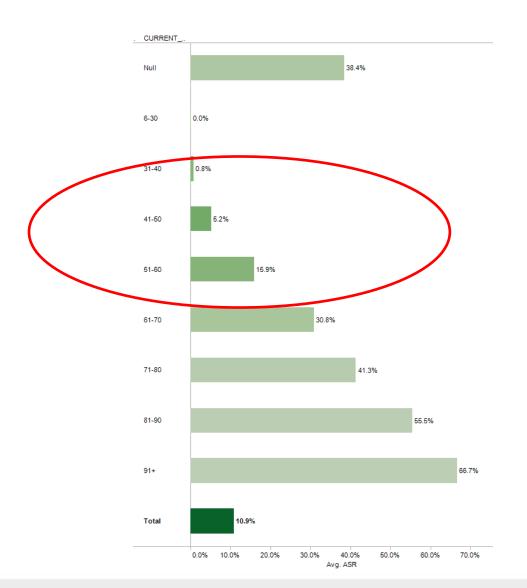






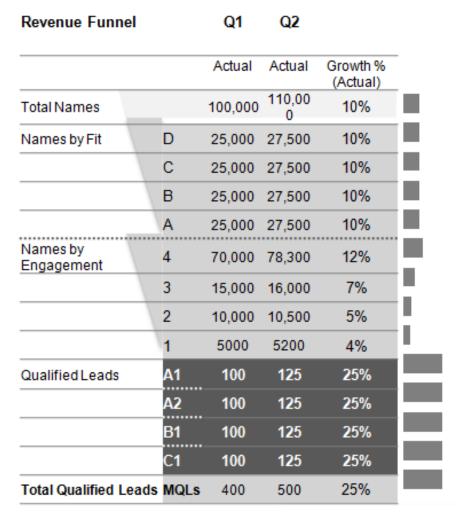


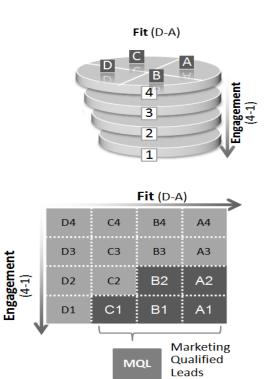
Moneyball Marketing



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ELOQUA
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How many buyers need help?

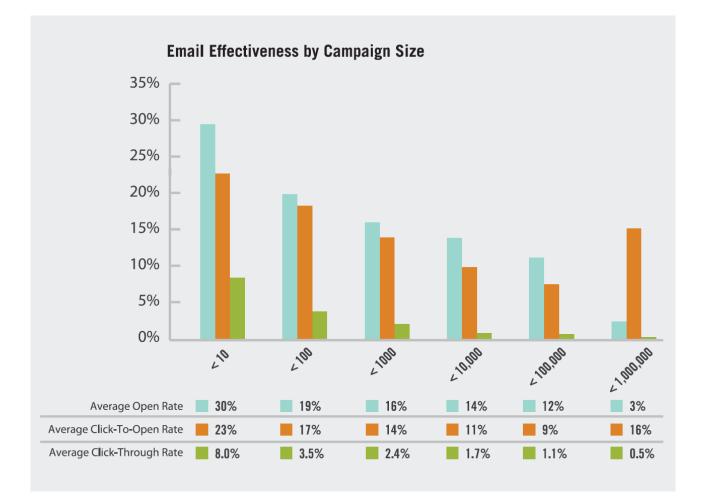




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Why not talk to everyone?



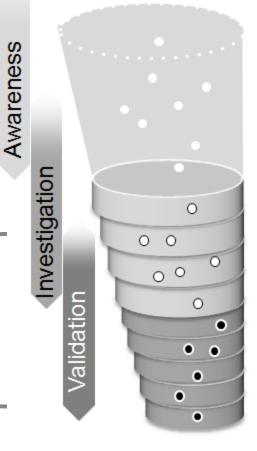
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ELOQUA

Optimize lead qualification?

- Is the team following up with leads?
- Is it a follow up issue or a quality issue?

Rep		Did not Connect		Call back in 90	No interest	Oppty Created	MQL/SQO Conversion Rate
Sally Jones	46	12	8	8	10	8	17%
John Smith	39	10	12	8	3	6	15%
Susan Alston	51	22	12	5	3	9	18%
Brianna Jones	66	10	18	11	10	17	26%
Preeya Gupta	38	8	2	9	8	11	29%
Neil Johansen	50	14	10	8	9	9	18%
Bob Clark	203	140	11	26	18	8	4%
Andy Weston	170	123	12	8	18	9	5%
Jane Chen	182	138	5	25	5	9	5%



ELOQUA

High number of leads, BUT very low conversion

Compatibility

- How do we predict?
- Data beats intuition



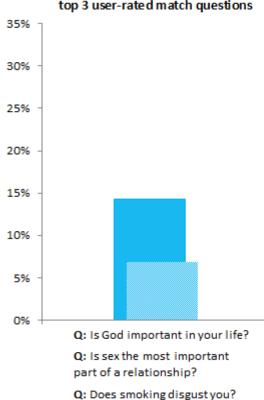




Data Beats Intuition

% of long-term couples who agree on all three questions

% agreement expected from pure chance



top 3 user-rated match questions

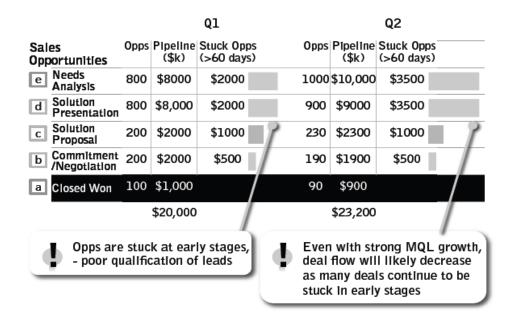


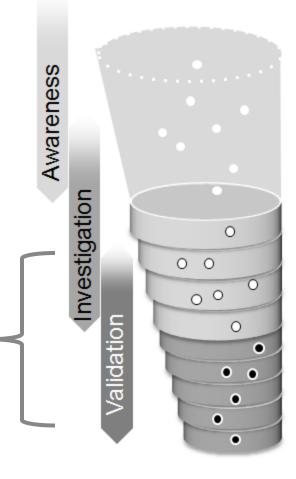


Optimize buying audience?

Buyer behavior and stuck deals

Planning to Win







To Recap

Buying:

Selling:

It's online

It's about the buyer It's complicated Instrument everything

Be discoverable

Systematize processes

Build a Revenue Engine





Thank you

