Is Your Marketing Working? How to Measure Marketing

nuphoriq

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What We Will Cover

- How to measure marketing ROI
- How often should you measure marketing performance
- What marketing measurement tools exist
- How to improve your marketing ROI



What Are Your Marketing Goals?

- Increase in brand awareness
- Growth in brand engagement/interaction
- Increase in qualified leads
- Growth in revenue and sales



How to Measure Marketing ROI

- Website
- Email Marketing
- Social Media Marketing
- Content Marketing



Five Numbers You Need to Know

- 1. Website traffic
- 2. Website conversions
- 3. Closing ratio on website leads
- 4. Average catering sale (in dollars)
- 5. Profit per event



Step One – Discover your website traffic.

- Access your Google Analytics
- Find your monthly average visitors

Company A's website had 24,000 website hits from March 1, 2013 through March 1, 2015.

24,000/24 = 1,000 monthly visitors



Step Two – Determine your current conversion rates.

Add up your conversions

- Contact form submissions
- Live chat conversations
- Emails
- Phone calls
- Menu downloads

Company A's website generates 20 contact form submissions, 10 phone calls, 5 live chats and 15 menu downloads each month, so its calculation would look like this:

20 + 10 + 5 + 15 = 50 conversions per month



Bonus Tip – Conversion Percentage

- Average web conversion is 2 to 5%
- Calculate you conversions:
 - (Conversions per Month) / (Monthly Website Visitors) = Conversion Rate

Company A generates 50 web conversions per month and 1,000 website visitors.

50 / 1,000 = 5% conversion rate



Step Three – Determine you closing ratio.

• [(Total Signed Contracts) / (Total Proposals)] = Closing Ratio

In the last year, Company A signed \$2 million in contracts out of \$4 million in proposals.



Step Three Continued – Determine you closing ratio.

- Now, take your closing ratio and complete this calculation:
 - (Website Leads per Month) x (Closing Ratio) = Number of Website-generated Events per Month

Company A converts 50 percent of its inquiries into actual sales, so its final calculation would look like this:

(50 leads per month) x (50 percent) = 25 Website-Generated Events per Month



Step Four – Calculate your average catering sale.

- Total Number of Sales / Total Number of Events
 - = Average Sale

Company A's 2,000 events did \$2 million in business last year.

\$2 mil / 2,000 = \$1,000



Step Five: Calculate your average gross profit per event.

• (avg. catering sale) – (avg. COGS) = profit per event

Company A's average COGS is \$600, so its calculation would look like this:

\$1,000 - 600 = \$400



Final ROI Calculation

 Take step three's number (Website-generated Events per Month) and multiple it by step five's number (Profit per Event) to determine the <u>total gross profit</u> you can expect from your website each month.

Company A closes 25 website leads per month and makes an average of \$400 per event, so its calculation would look like this:

$$(25) \times (\$400) = \$10,000$$

^{**}Companies don't always use the same numbers when calculating ROI. Often times, companies are only concerned about covering variable expenses, and therefore use gross profit (as we have used in the example). Other companies believe all expenses should be considered (and covered) when calculating and therefore use net profit. If you would rather use net profit, simple substitute the numbers in step five.



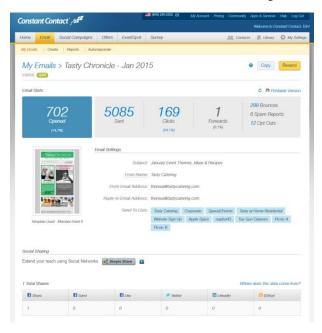


How Often Should You Measure

- Yearly
 - Calculating ROI
- Monthly
 - Sourcing for new business
- Weekly
 - Email blasts
 - Social media
 - Website stats & content



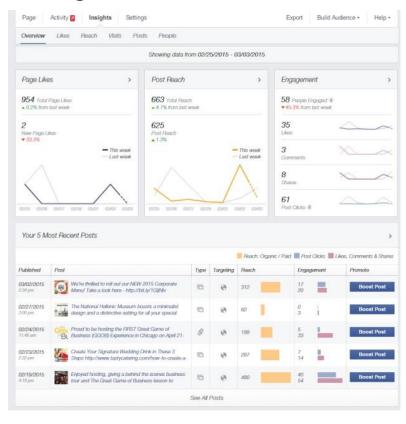
- Email Marketing
 - Statistics and analytics from email provider







- Social Media
 - Facebook Insights







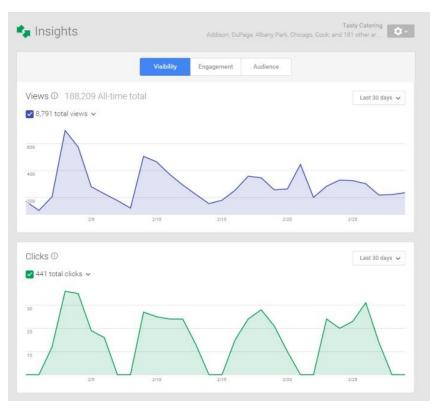
- Social Media
 - Pinterest Analytics





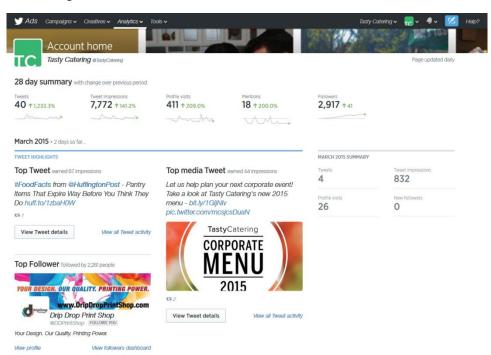


- Social Media
 - Google + Analytics



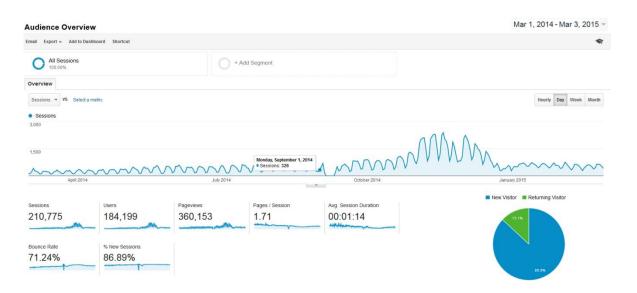


- Social Media
 - Twitter Analytics



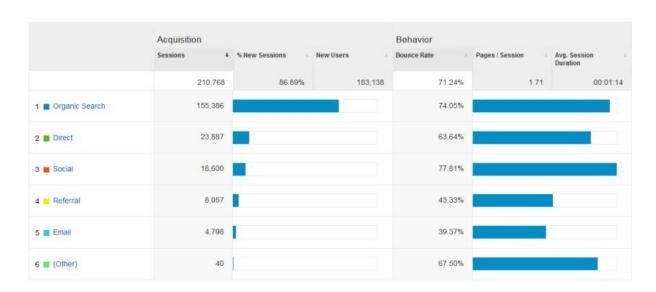


- Website & Content
 - Google analytics: Website visits & time on site





- Website & Content
 - Google analytics: Traffic sources





- Website & Content
 - Google analytics: Traffic sources

	Plot Rows Secondary dimension Sort Type	Default ▼					
	Social Network	Acquisition			Behavior		
		Sessions +	% New Sessions	New Users	Bounce Rate 7	Pages / Session	Avg. Session Duration
		18,600 % of Total: 8.82% (210,770)	89.97% Avg for View: 86.89% (3.54%)	16,734 % of Total: 9.14% (183,138)	77.81% Avg for View. 71.24% (9.23%)	1.40 Avg for View: 1.71 (-18.00%)	00:00:41 Avg for View: 00:01:14 (-44.75%)
B	1. Pinterest	16,909 (90.91%)	92.95%	15,717 (93.92%)	79.83%	1.34	00:00:33
0	2. Facebook	1,047 (5.63%)	58.36%	611 (3.65%)	61.51%	1.90	00:02:05
0	3. Twitter	266 (1.43%)	55.64%	148 (0.88%)	68.42%	1.52	00:01:07
0	4. Yelp	132 (0.71%)	72.73%	96 (0.57%)	8.33%	3.55	00:02:40
0	5. Google+	120 (0.65%)	58.33%	70 (0.42%)	58.33%	2.32	00:03:32
0	6. Linkedin	112 (0.60%)	76.79%	86 (0.51%)	54.46%	1.68	00:01:05
6	7. goo.gl	4 (0.02%)	0.00%	0 (0.00%)	50.00%	2.00	00:00:07
0	8. Vimeo	3 (0.02%)	33.33%	1 (0.01%)	33.33%	3.67	00:07:32
0	9. Yahoo! Answers	2 (0.01%)	100.00%	2 (0.01%)	0.00%	2.50	00:03:56
0	10. Blogger	1 (0.01%)	100.00%	1 (0.01%)	0.00%	2.00	00:05:07



- Website & Content
 - Google analytics: Referring websites

	Secondary dimension - Sort Type	Default -					
	Source ①	Acquisition			Behavior		
		Sessions • 4	% New Sessions	New Users	Bounce Rate	Pages / Session	Avg. Session Duration
		8,059 % of Total: 3.82% (210,778)	76.80% Avg for View: 86.89% (-11.62%)	6,189 % of Total: 3.38% (183,146)	43.34% Avg for View: 71.24% (-39.16%)	2.43 Avg for View: 1.71 (41.96%)	00:02:07 Avg for View: 00:01:14 (70.03%)
D	tastycatering.com	821 (10.19%)	88.31%	725 (11.71%)	50.67%	2.49	00:02:33
	2. octanner.com	654 (8.12%)	91.13%	596 (9.63%)	26.15%	2.58	00:01:39
0	3. danadahouse.com	647 (8.03%)	80.53%	521 (8.42%)	10.51%	2.85	00:02:10
	4. libertyprairie.org	324 (4.02%)	78.09%	253 (4.09%)	15.74%	2.99	00:02:31
D	5. search.tb.ask.com	311 (3.86%)	86.82%	270 (4.36%)	67.85%	1.70	00:01:26
	6. us.wow.com	283 (3.51%)	86.93%	246 (3.97%)	70.32%	1.57	00:01:13
D	7. shoresofturtlecreek.com	274 (3.40%)	76.64%	210 (3.39%)	19.71%	3.08	00:02:34
D	8. garfieldconservatory.org	269 (3.34%)	82.90%	223 (3.60%)	11.15%	3.34	00:02:57
20	9. google.com	266 (3.30%)	90.98%	242 (3.91%)	76.69%	1.40	00:01:29
E	10. cpdit01.com	217 (2.69%)	83.87%	182 (2.94%)	11.52%	3.72	00:03:21



- Website & Content
 - Google analytics: Top pages viewed

	Secondary dimension Sort Type: Default				
	Page Title ②	Pageviews 0 4	Unique Pageviews	Avg. Time on Page	Entrances 7
		360,162 % of Total: 100,00% (360,152)	290,938 % of Total: 100.00% (290,938)	00:01:45 Aug for View: 00:01:45 (0:00%)	210,635 % of Total: 100.00% (210,635
	1. 9 Unique Company Holiday Party Themes	88,823 (24.66%)	82,285 (28.28%)	00:04:56	81,773 (38.82%
В	2. Tasty Catering Catering Chicago IL Since 1989	37,372 (10.38%)	30,569 (10.51%)	00:00:48	29,502 (14.01%
D	3. Corporate Catering Menu Chicago, IL	25,727 (7.14%)	16,099 (5.53%)	00:01:13	3,002 (1.43%
П	4. Picnic Catering Chicago, IL	22,938 (6.37%)	14,892 (5.12%)	00:01:20	2,275 (1.08%
8	5. 30 of the Best Company Picnic Themes	18,674 (5.18%)	15,696 (5.39%)	00:03:09	14,389 (6.83%
П	6. 10 Spring Baby Shower Theme Ideas	15,519 (4.31%)	11,796 (4.05%)	00:01:42	11,694 (5.55%
0	7. Picnic Games and Activities	13,163 (3.65%)	9,688 (3.33%)	00:02:19	8,644 (4.10%
	8. Social Catering Menu Chicago, IL	9,403 (2.61%)	7,119 (2.45%)	00:01:41	629 (0.30%
0	9. About Tasty Special Event & Corporate Catering Chicago, IL.	8,986 (2.49%)	7,161 (2.46%)	00:01:57	1,414 (0.67%
0	Catering Venues Chicago, IL Weddings, Special Events, Corporate	8,494 (2.36%)	6,848 (2.35%)	00:03:34	2,483 (1.18%



How to Improve Marketing ROI

- Brand Refresh
- Website
 Updates
 - Change where calls to action are on site
 - Copy changes
- Sourcing
 - Ask your
 customers how
 they heard
 about you

- We Changed the:
 - Font Type
 - Spacing
 - Button Color
 - Image
 - Etc.
- We got a 5% Increase in Conversions!!*

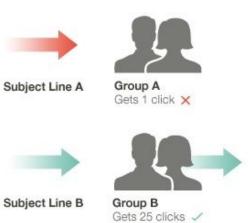




How to Improve Marketing ROI

- Testing
 - A/B with email
 - Landing pages
 - Two different offers and incentives
 - Test group (5 or 10% of direct mail = different)







is automatically sent to the rest of your entire list.





What We Covered

- How to measure marketing ROI
- How often should you measure marketing performance
- What marketing measurement tools exist
- How to improve your marketing ROI



Questions?

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