



Client Profile

Yellow (New Zealand) is an online directory of local businesses. Yellow.co.nz (New Zealand) has more users than any other business directory.

"The Ecommerce reporting has provided us with the ability to view ad impressions, click-through-rate and ranking position data for any customer, for any time period. Any GA user can use this functionality which is much more efficient than waiting for specific reports to be built. Blast proactively pointed us in the direction of this feature of GA and handled the entire set-up for us. We are very happy with the end result!"

Scott Brooker
Head of Business
Intelligence



Google Analytics Premium



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Using Enhanced Ecommerce to Track Ad Listings

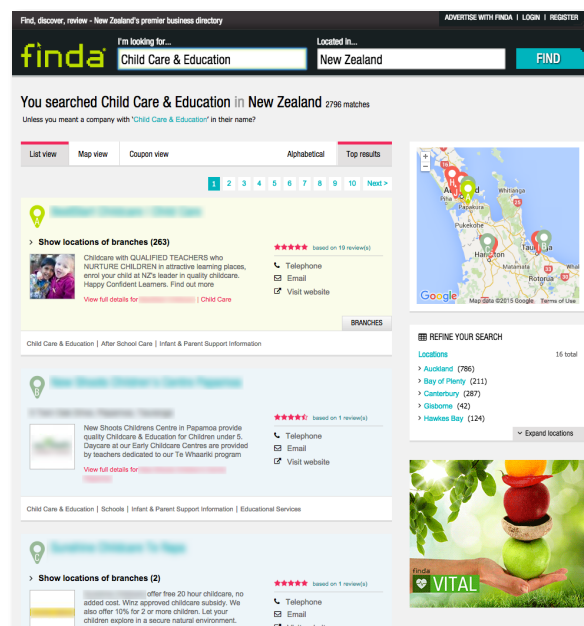
Overview

Google Analytics Enhanced Ecommerce tracking...isn't it great? It can provide you with multiple product impressions tracked on a single page, click throughs on individual products, and individual product page impressions. But, what if your site has a structure that needs those tracking capabilities, and you aren't ecommerce?

Challenge

That is what Blast Analytics & Marketing ran into with their Google Analytics Premium client, [Yellow](http://Yellow.co.nz) (New Zealand). As a business directory, finda.co.nz does not sell products on the site, instead they sell ad listings. **Tracking ad impressions is of highest importance to Yellow, but they were lacking a solution for tracking their multiple ad listings per page.** Currently, Enhanced Ecommerce is the only method of tracking data for multiple items within a single hit.

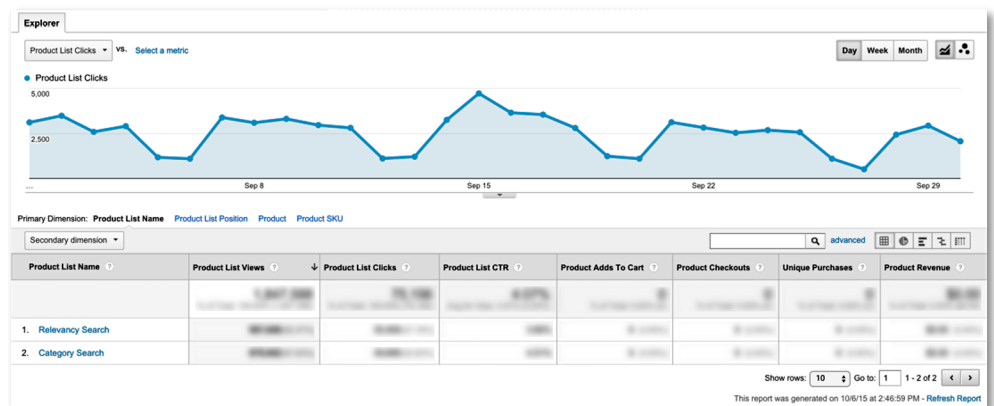
Yellow was capturing data across all ads shown on a page and stringing that data together to pass as a Google Analytics Event. To view impressions, clicks, and click-through rate, the Event reports would be exported, strings parsed, data sorted, click-through rate calculated, and then presented outside of Google Analytics. The system worked for monthly reporting, but it was unsuitable for one of the main strengths of Google Analytics - the ability for an end user to **apply on-the-fly breakdowns in the interface.**



Solution

Blast implemented a custom Enhanced Ecommerce tracking solution, which enabled the ability to track ad impressions in the same way that product impressions would normally be tracked on an ecommerce site. This new process saved time since they no longer needed to export, reformat, and digest the data. Yellow is able to collect listing name, position and list type, and easily report on those metrics within Google Analytics.

Product List Views



Product SKU by List Views

Primary Dimension: Product List Name Product List Position Product Product SKU							
Secondary dimension							
Product SKU	Product List Views	Product List Clicks	Product List CTR	Product Adds To Cart	Product Checkouts	Unique Purchases	Product Revenue
1. 4k7hcc	1,234,567	12,345	1.00%	1,234	123	12	\$1,234.56
2. qv6	2,345,678	23,456	1.00%	2,345	234	23	\$2,345.67
3. 4kh3zb	3,456,789	34,567	1.00%	3,456	345	34	\$3,456.78
4. 4yysyt	4,567,890	45,678	1.00%	4,567	456	45	\$4,567.89
5. 4nkk47	5,678,901	56,789	1.00%	5,678	567	56	\$5,678.90
6. njc3	6,789,012	67,890	1.00%	6,789	678	67	\$6,789.01
7. y75	7,890,123	78,901	1.00%	7,890	789	78	\$7,890.12
8. pzf1	8,901,234	89,012	1.00%	8,901	890	89	\$8,901.23
9. y4h3	9,012,345	90,123	1.00%	9,012	901	90	\$9,012.34
10. pztX	10,123,456	101,234	1.00%	10,123	1,012	101	\$10,123.45

Results

With reports right from the Google Analytics interface, Yellow can now:

- **Easily report** on product list name, position, and list type
- **Quickly access statistics** for a specific advertiser for any time period
- **Easily identify the best-performing listings** by category and/or location for potential up-sell

Analysis of list position is now at Yellow's fingertips, **enabling the assessment of the relative value of each position, as well as the differences in user behavior in different industries.**



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