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Google AdWords vs Google Analytics: Dissecting Remarketing Lists



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In PPC, the power of remarketing is undeniable. Being able to interact with those who've already experienced your site is a huge advantage. However, we know there are those that are still struggling with the concepts of remarketing. In this whitepaper, we'll do a breakdown of remarketing lists and how you can benefit from each approach. When you have decided what works best for your campaign, we have <u>many resources</u> for the implementation & <u>tag adjustment</u> process

There are two common avenues for constructing remarketing lists: Google AdWords and Google Analytics. So what's the difference between them?

Google AdWords

SEARCH & DISPLAY LISTS

Your remarketing lists built in AdWords are able to target audiences on both the Search and Display networks. Traditional remarketing and <u>RLSA</u> are both awaiting you, as is the use of remarketing lists in any <u>Search + Display campaigns</u>.

GOAL ACCOMPLISHED

Goals typically refer to conversions. You would create a list based off those whom has either made a purchase (visitors you would commonly encourage to return for additional shopping) or those who have filled out a lead or sign-up form (visitors you would commonly exclude, as multiple leads from the same party are often unnecessary).

PAGES VISITED

The first step in creating a remarketing list is determining who you should target and who you should exclude, using the AdWords layout of "visitors of a page."



Your choices are:

Visitors of a page

Visitors of a page

Visitors of a page who did not visit another page

Visitors of a page who also visited another page

Visitors of a page during specific dates

Visitors of a page with a specific tag

Custom combination

These choices allow you to include those who've visited your site, exclude those who have already converted (lead gen), and build off those exhibiting optimal behavior. This behavior may be someone who has previously purchased a product. It may also be someone who has navigated to the contact form of your site, but perhaps failed to complete the conversion process.

AUTOMATIC LISTS

The beauty of working through Google is the Google benefit. In the form of remarketing lists, this benefit consists of a series of pre-set categories, such as All Visitors, Converted Users, and Cart Page, allowing you to jump right in once they've reached their <u>required size</u>.



Google Analytics

When it comes to Google Analytics, your choices are similar to those in Google Adwords, but with so many more areas for expansion.

SEARCH & DISPLAY

The major downside to using Analytics Remarketing tags is the Display Only targeting. If you're working strictly with Analytics remarketing lists, you will not be able to use them in any Search-based remarketing.

SMART LISTS

Similar to Google AdWords "Similar To" lists, Smart Lists allow Analytics to create their own idea of who would be the target audience for your products or services. This feature allows you to market to visitors likely to convert, even if they're not on a predetermined remarketing list.



Based on historical conversion data from businesses like yours, Analytics can estimate which users are most likely to convert during subsequent sessions. Remarketing to this audience allows you to optimize your marketing budget based on the users closest to converting.

PAGES VISITED

Just like AdWords, you can target audiences based on the pages they've visited, such as a Thank You page (converted users) or a Log-In page. A Log-In page may be for already-paying users or members that provide little added value when it comes to generating new leads.

Targeting "users who visited a specific section of my site/app" allows you to send distinct messages and images to those who've visited certain content. For example, if you have a list based off of visitors to the Hipster Gifts page of your site, you may want to mention the recent arrival of a new USB enabled typewriter or your wide selection of whiskey glasses.



DETAILED TARGETING

My favorite advantage to using Analytics remarketing is the near-infinite catalog of list options. You are not limited to just the URLs that have been visited and can expand into so much more.

When creating your "custom segment" remarketing list in Analytics, you'll be directed to this tab:

| Remarketing type | Allow Google to manage my list fo All of my users Users who visited a specific section All users who completed a convers Create my own remarketing type under the section of the sect | n of my site/app (e.g. /index.html, shirts, /cart/) 💿 sion goal ising Segments |
|-----------------------|--|--|
| Import | | |
| Demographics | Demographics | |
| Technology | Segment your users by der | mographic information. |
| Behavior | Age 🛞 | □ 18-24 □ 25-34 □ 35-44 □ 45-54 □ 55-64 □ 65+ |
| Date of First Session | on Gender 🕜 | Female 🔄 Male 📄 Unknown |
| Traffic Sources | Language 👔 | contains 👻 |
| Ecommerce Advanced | Affinity Category (reach) ③ | contains 👻 |
| Conditions | In-Market Segment 🕜 | contains 👻 |
| Sequences | Other Category 🕜 | contains 👻 |
| | Location 🧃 | Continent + contains + |

While the Demographics option is open in this image, there are clearly many targeting choices for your list. Here is a breakdown of my favorites and how and why I may opt to use for my remarketing.



Behavior

There are several choices available in this setting, including targeting the number of times someone has been to your site in a period of time, how recently they've been to your site, the number of transactions they've participated in, and even the length of their visit.

| Demographics | Behavior | | | | | | | |
|-----------------------|---------------------------|-----------|-------|-------|------|-------|---------|--------|
| Technology | Segment your users by how | often the | y vis | it an | d co | nduct | transac | tions. |
| Behavior 🔳 | Sessions ? | > • 1 | | ø | | | | |
| Date of First Session | Days Since Last Session 🕐 | > * | 3 | | | | 0 | |
| Traffic Sources | Days once Last dession () | | | | | | Ŵ | |
| Ecommerce | Transactions 💿 | per user | • | = | * | | | |
| Advanced | Session Duration 🕜 | per user | * | > | * | 4 | | 0 |
| Conditions | | | | | | | | |
| Sequences | | | | | | | | |

In this example, I've chosen to target those who've been to my site more than once in my 120 day period, meaning, I want them to want to buy from me. If they've seen my site more than once, then I know they weren't completely put off by the experience. I've also established a "3 days since" setting, which means it's been more than three days since their last visit. Did they forget about me? Were they price shopping and got distracted by the whiskey glass options found at a competitor site?

My final setting for this list requires these visitors to have spent over 4 minutes on my site. This gives them time to look at products, look at product details, and perhaps even begin to assess the shipping fees and so on that accompany online orders. Because I know that for my client, the average order occurs in the 7th minute of site engagement, I want to collect a remarketing list based on folks who are exhibiting behavior similar to those who ultimately do make a purchase.



Note! Clearly, hyper-segmentation begets two things: very targeted messaging and relatively small lists. Be sure not to over-segment before you verify that the volume is there.

Technology

In this setting, you can hone in on the performance that seems to work best. If you see strong performance in your tablet-using audience, you have the opportunity to target them with remarketing. You can break out the OS, the browser, the version, and even the branding.

| Demographics | Technology | |
|-----------------------|---------------------------|--|
| Technology | Segment your users' see | ssions by their web and mobile technologies. |
| Behavior | Operating System ⑦ | contains 👻 |
| Date of First Session | Operating System | contains 👻 |
| Traffic Sources | Version (?) | contains 👻 |
| Ecommerce | Browser ③ | contains 👻 |
| Advanced | Browser Version ⑦ | contains 👻 |
| Conditions Sequences | Screen Resolution ③ | contains 👻 |
| | Device Category ? | contains 👻 |
| | Mobile (Including Tablet) | ? 🖸 Yes 🔲 No |
| | Mobile Device Branding | contains 👻 |
| | Mobile Device Model 🧿 | contains 👻 |



Ecommerce

The settings for ecommerce lists expand beyond just the product pages that were visited or the stages of checkout a visitor completed. Putting those lists to shame are the options for specific product purchases, revenue thresholds, and most recent purchase. Visitors making large purchases may be interested in a set of products distinct from those buying under a particular price threshold. The ability to target them specifically and use examples and language exclusive to that list is one of the best parts about <u>Google Analytics Remarketing</u>.

| Demographics | Ecommerce | |
|-----------------------|----------------------|------------------------------------|
| Technology | Segment your users I | by their transactions and revenue. |
| Behavior | Transaction ID 🥎 | contains 👻 |
| Date of First Session | Revenue | per user 🔻 = 👻 |
| Traffic Sources | Nevenue () | |
| Ecommerce | Days to Transaction | |
| Advanced | Product (?) | contains 👻 |
| Conditions | | |
| Sequences | Product Category | contains 👻 |

Traffic Source

Remarketing is such a particular channel for reaching those who've been to your site. What about those who found you through a certain avenue? In this list, I'm targeting those who found my site through not just Bing, but Bing PPC. I want to know who is likely to click on a compelling ad versus the organic listing or visiting via direct search. Because I can't retarget in the Bing network, I can at least tailor my approach to identify my source overlap.



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| Demographics | Traffic Source | es | | |
|-----------------------|-----------------|---------------------|----------|---|
| Technology | Segment your us | sers by how they fo | und you. | |
| Behavior (3) | Filter Sessions | Filter Users | | |
| Date of First Session | | | | T |
| Traffic Sources | Campaign 🕜 | contains 👻 | | |
| Ecommerce | Medium 🧿 🧧 | exactly matches 👻 | срс | 8 |
| Advanced | Source ? | contains 👻 Bing | | ø |
| Conditions | | | | 1 |
| Sequences | Keyword ? | contains 👻 | | |

Conditions (Build Your Own)

What I love about working within Google's own tools is their ability to understand our need for control. While we've been provided with the aforementioned targeting options, we're also given "carte blanche" to create any other type of list we might need.

I mentioned the interest in targeting those who've spent a certain amount of time on your site or perhaps viewed a certain quantity of products. I've also lovingly poked fun at the way one might target a person looking for Hipster Gifts. Well, if I want to really hone in on those who responded to my Hipster Gift ad copy and have demonstrated desired behavior, conditional lists are the way to go.

| nditions ment your users and/or their sessions according to single or multi-sess | Conditions Campaign: "Hipster Gifts" Time on Page > 1 Pageviews > 2 |
|---|--|
| ter Users - Include - | |
| Campaign - exactly matches - Hipster Gifts | |
| - | OR |
| AND | |
| Time on Page + per user + > + 1 - | OR |
| OR | |
| Pageviews - per user - > - 2 - | OR |



The real world example below focuses on users who operate with a device set to a higher resolution as well as set to use Internet Explorer.

| Demographics Technology | Conditions Segment your users and/or their sessions according to single or multi-session of | Conditions Browser: "Internet Explorer" Screen Resolution: contains "640x480" Screen Resolution: contains "800x600" |
|----------------------------|---|--|
| Behavior | Filter Users - Include - | |
| Date of First Session | Browser - exactly matches - Internet Explorer | |
| Traffic Sources | - OR | |
| Ecommerce | AND | |
| Advanced | Screen Resolution 👻 contains 👻 640x480 | |
| Conditions | | |
| Sequences | OR Screen Resolution v contains v 800x600 | |
| | | |

Why would I do this? The product we're marketing is often purchased by an older demographic. Although we know we can target by demographic, Google often misattributes age groups simply based on a user's behavior.

Instead of accidentally targeting the wrong person based on some assumptions, creating a list based on settings that imply a certain stage of life and certain browser tendencies gives us more to work with.

When this list was put into real-life practice, we saw the following:

| Target vs General | Cost | 8 | Impressions | Clicks | Conv Rate |
|--------------------------|------|------------|-------------|--------|-----------|
| Total | \$ | 246,716.07 | 65036636 | 241652 | 1.78% |
| % of List | | 0.02% | 0.01% | 0.02% | 56% |

While the targeted group only made up 0.01% of the overall impressions and 0.02% of the total clicks, it had a conversion rate that was 56% higher than the campaign average. The fact that we highly qualified our targeting with the remarketing list and the subsequent messaging helped connect our ads with the appropriate users.



CONCLUSION

While I can't promise a 56% conversion rate improvement, I can certainly identify the value of such customization. There are clearly many benefits to using Google Adwords Remarketing, Google Analytics Remarketing, or both. Make sure you take the time to identify what works best for your campaigns and then keep refining and tweaking.

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