

SUBJECT CODE: 21DMS015

DIGITAL MARKETING STRATEGY

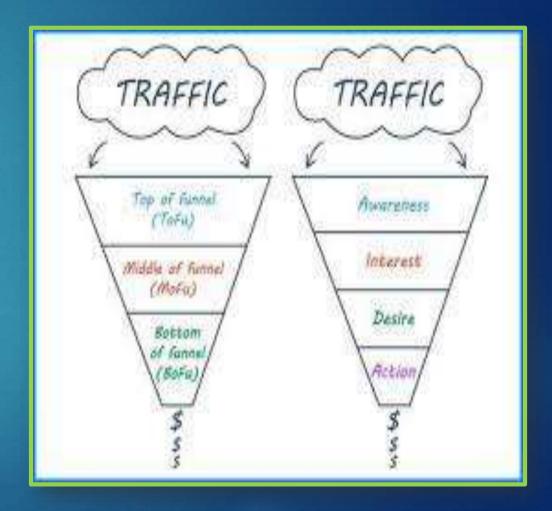
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Topic: 15.2.4 - How Google Analytics Marketing Funnels Work



Google Marketing
Funnel

How Google Analytics
Marketing Funnels Work



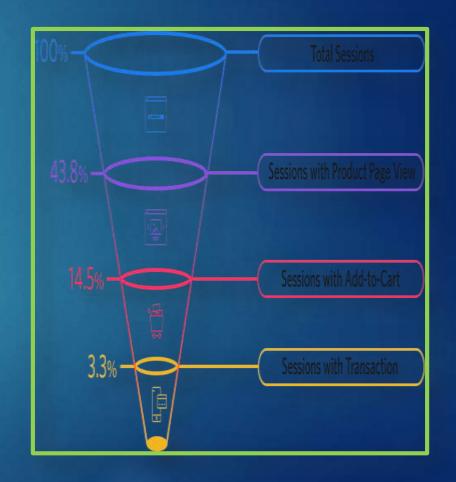


Building Your Marketing Funnel with Google Analytics

Do you have an idea of the path a user typically takes to convert on your website? Or, are you simply building traffic from one channel (probably organic) and wondering why it's not converting better?

As You grow up as a marketer, You begun to really appreciate the insights that data can provide us on how users interact with our sites

More importantly, on how they convert and where the experience can be improved to increase our conversion rates, and thereby our top-line revenue from online channels.





Building Your Marketing Funnel with Google Analytics

While it's one thing to be able to identify where conversion discrepancies exist, such as <u>low-converting types of visitors</u>, it's quite another to build a full and informed funnel from your site's data. In order to do this and have an accurate view of where your conversions are actually coming from, you need to first have the following in place:

- 1. Email URL tracking: Check out Annie Cushing's thoughts <u>here in slides 11-14</u>. (Actually, look at the whole deck.)
- 2. Social network tracking (tagging parameters and using a shortener to see clickthroughs by link).
- 3. Display tagging.
- 4. Referral links tagged (or at least be aware of HTTPS sites linking to you, like Medium).
- 5. Paid search campaigns tagged.
- 6. Tagging on affiliates (if applicable).



Marketing Funnel Reference

The funnel is typically broken into three sections:

- 1. Top of funnel (TOFU)
- 2. Middle of funnel (MOFU)
- 3. Bottom of funnel (BOFU)

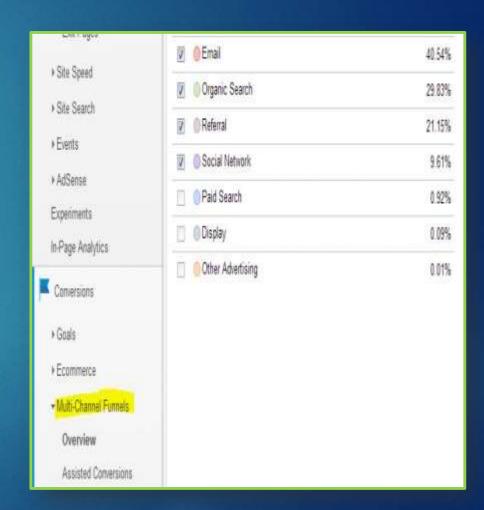




Understanding attribution

The goal is going to walk you through how to identify the channels that are performing best for you in each of these areas. Once you know those, you know where to invest depending on your company's needs or priorities. Also, knowing the different areas to which you can contribute will help endear you to the people running those channels, which will help you avoid being siloed as "the SEO." Instead, you will start to be seen as part of the marketing team, which is what you are.

You may already know this, but Google Analytics offers multi-channel attribution tools within the "Conversions" section

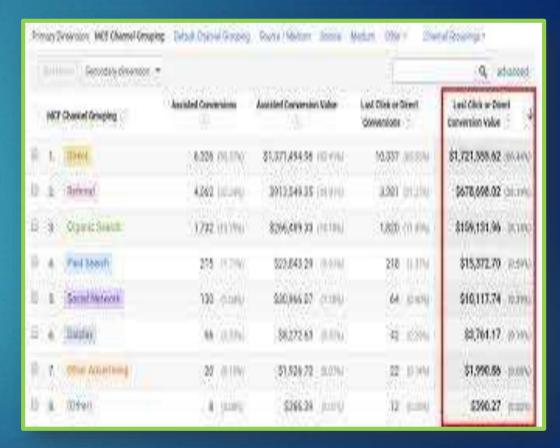




Google Analytics – Conversion Section

In the "Assisted Conversions" section, you will see a number of columns. The ones to pay attention to are:

- Assisted Conversions.
- Last Click/Direct Conversions.





Google Analytics – Conversion Section

It's important to understand the difference between **assisted conversions** and **last click/direct conversions**. According to <u>Google's own</u> <u>Answer Bin</u>, a channel gets credit for an assisted conversion for any touch that they bring to the site where the interaction was not the one that led directly to a conversion. Google says:

This is the number (and monetary value) of sales and conversions the channel assisted. If a channel appears anywhere—except as the final interaction—on a conversion path, it is considered an assist for that conversion. The higher these numbers, the more important the assist role of the channel.

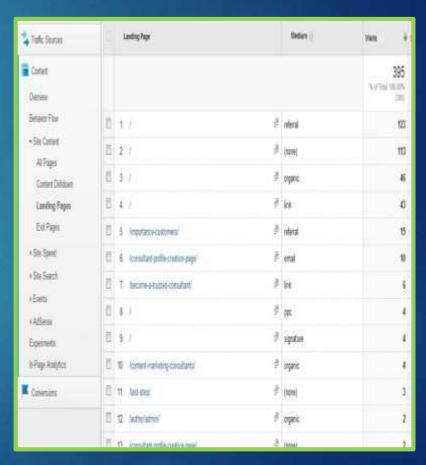


Identifying channels based on funnel level

We're going to use Google Analytics to identify the channels in the funnel.

Top of Funnel - The top of your marketing funnel is where the first interactions with your brand take place. This is typically attributed to search or organic, but is that really the case for your website?

First, let's identify the most common channels that people use to discover your site. To do this, go to Content > Site Content > Landing Pages. Set your secondary dimension to "Medium." You'll see something like this:





Google Analytics – Conversion Section

On the other side, a last click or direct conversion is a touch on the site that led directly to a sale. These are your closer, aka bottom-of-funnel channels. Google says:

This is the number (and monetary value) of sales and conversions the channel closed or completed. The final click or direct visit before a conversion gets Last Interaction credit for that conversion. The higher these numbers, the more important the channel's role in driving completion of sales and conversions.



Top of Funnel

Now, export this data to Excel (I've provided a spreadsheet at the end that you can plug this data into) and pivot it to see which mediums are driving your best traffic.

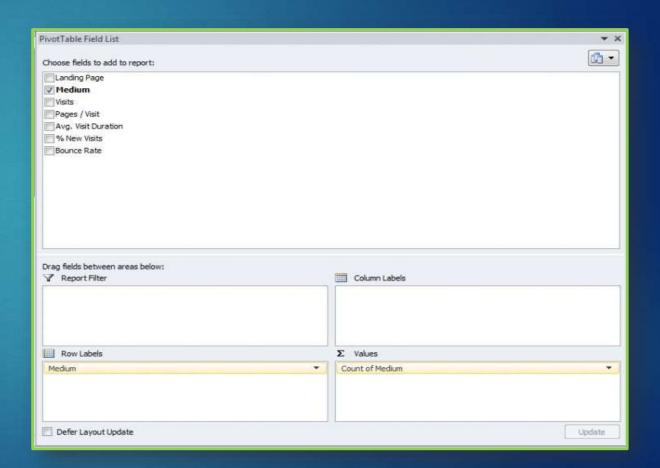
A	A	В	C	D	E	E	G	Н	1	1	K
l	First Dimension: Landing Pages										
2	Second Dimension: Medium										
3											
4	Landing Pa	Medium	Visits	Pages / Vi	Avg. Visit	% New Vi:	Bounce Rat	te			
5	1	referral	123	1.78	0:00:48	92.68%	58.54%				
6	/	(none)	113	1.81	0:00:52	77.88%	72.57%				
7	1	organic	46	2.22	0:00:53	86.96%	50.00%				
8	/	link	43	1.7	0:01:11	97.67%	55.81%				
9	/importar	referral	15	1.4	0:00:15	66.67%	80.00%		Row Labels -	Count of Medium	
10	/consultar	email	10	5.5	0:03:04	80.00%	10.00%		(none)	8	
11	/become-	link	6	1	0:00:00	0.00%	100.00%		email	3	
12	1	ррс	4	3.75	0:07:31	0.00%	0.00%		link	4	
13	1	signature	4	1.5	0:00:07	75.00%	75.00%		organic	6	
14	/content-i	organic	4	1	0:00:00	50.00%	100.00%		ррс	6	
15	/last-step	(none)	3	2	0:02:19	100.00%	66.67%		referral	3	
16	/author/a	organic	2	3	0:00:44	100.00%	50.00%		signature	1	
17	/consultar	(none)	2	8.5	0:04:58	100.00%	50.00%		Grand Total	31	
18	/last-step	link	2	1	0:00:00	0.00%	100.00%				
19	/last-step	ррс	2	1	0:00:00	0.00%	100.00%				
20	/?p=202&	ррс	1	3	0:03:47	0.00%	0.00%				
21	/?page_id	ррс	1	3	0:01:50	0.00%	0.00%				
22	/about/	organic	1	2	0:00:03	100.00%	0.00%				
23	/become-	(none)	1	7	0:07:39	100.00%	0.00%				
24	/become-	organic	1	1	0:00:00	100.00%	100.00%				
25	/contact/	(none)	1	2	0:00:21	100.00%	0.00%				
26	/content-	(none)	1	1	0:00:00	100.00%	100.00%				
27	/content-	email	1	3	0:00:18	0.00%	0.00%				
28	/hire-a-co	(none)	1	8	0:00:42	0.00%	0.00%				
29	/hire-a-co	link	1	1	0:00:00	0.00%	100.00%				



Top of Funnel

Here's how that pivot table is set up

For the site shown in these screenshots it is indeed PPC and organic search. But just knowing the channel isn't enough, so let's take it a step further to see where the different channels are driving traffic.

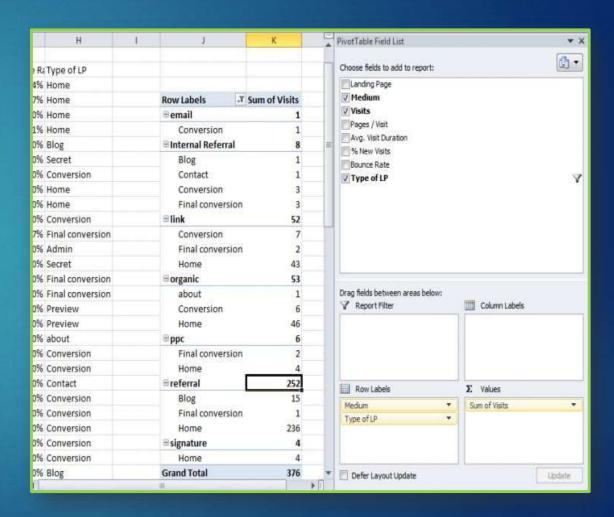




Top of Funnel

Here's how that pivot table is set up

You now know that referral is the primary driver of traffic and that the majority goes to the homepage. One specific referral, which I tagged with a Medium of "Link," sends the best traffic directly to conversion pages





Middle of Funnel

The middle of your funnel is the area where people are moving from a first brand interaction to an initial sale, or if they have already made a purchase, towards another sale. What we're looking for in the data here is channels that are not necessarily our primary first- or last-touch drivers. Rather, these are the channels where the 2nd, 3rd, and 4th-time visitors come from in order to interact with your content again.

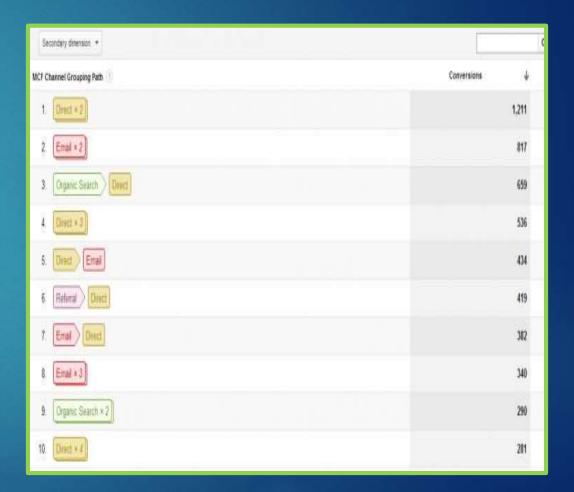
We can figure out the most popular and most effective middle-of-funnel channels a couple of different ways. The first, and by far the easiest, is by comparing different types of attribution to discover which channels get more credit based on first click, linear (where each channel gets equal credit), and last-click.



Middle of Funnel

To find which channels are the most popular for your users to come back, we need to do some manipulation in Excel (my favorite tool) to clean out the first- and last-touch interactions in the Top Conversion Paths report.

What you want to do now is expand the number of rows in Analytics to account for as many of your paths as possible. For most sites the 5,000-row limit in Analytics will suffice. Download all of your conversion paths into Excel.





Middle of Funnel

You'll have one column with the complete paths, followed by the following columns:

- 1. Conversions
- 2. Conversion Value

To wrangle the data into the format we need, I also added the following columns:

- 1. Steps in Conversion Path
- 2. First Touch
- 3. All Middle
- 4. Last Touch
- 5. \$/Conversion



Middle of Funnel

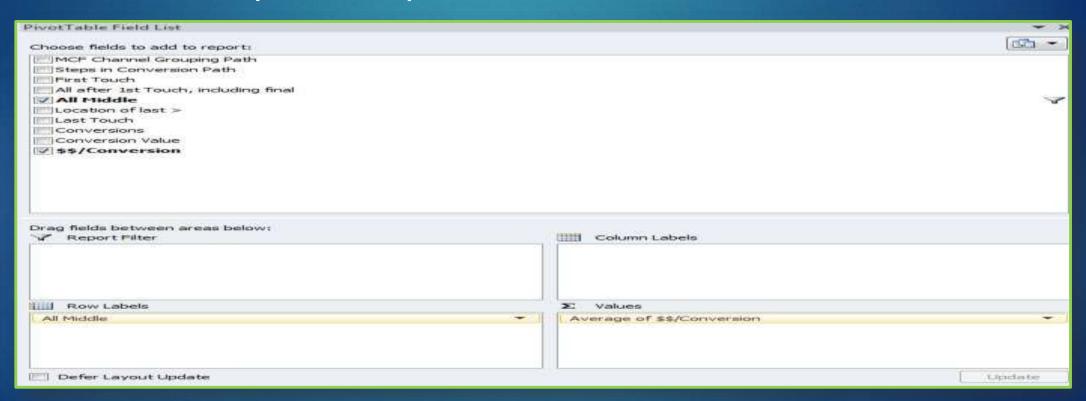
If you're a visual person, this screenshot may help you out to see how the sheet is set up:

MCF Channel Grouping Path	Steps in Conversion Path 🔻 First Touch	- All Middle	▼ Last Touch	▼ Conversions	▼ Conversion Value	▼ \$\$/Conversion ▼
Direct > Direct	2 Direct	#VALUE!	Direct		1,211 \$76,793	00 \$63.41
Email > Email	2 Email	#VALUE!	Email		817 \$23,075	00 \$28.24
Organic Search > Direct	2 Organic Search	#VALUE!	Direct		659 \$57,313	50 \$86.97
Direct > Direct > Direct	3 Direct	Direct	Direct		536 \$28,662	10 \$53.47
Direct > Email	2 Direct	#VALUE!	Email		434 \$9,449	00 \$21.77
Referral > Direct	2 Referral	#VALUE!	Direct		419 \$38,174	00 \$91.11
Email > Direct	2 Email	#VALUE!	Direct		382 \$21,080	80 \$55.19
Email > Email > Email	3 Email	Email	Email		340 \$9,516	00 \$27.99
Organic Search > Organic Search	2 Organic Search	#VALUE!	Organic Search		290 \$43,503	00 \$150.01
Direct > Direct > Direct > Direct	4 Direct	Direct > Direct	Direct		281 \$9,491	00 \$33.78
Organic Search > Direct > Direct	3 Organic Search	Direct	Direct		222 \$15,364	00 \$69.21
Organic Search > Email	2 Organic Search	#VALUE!	Email		202 \$5,310	50 \$26.29
Direct > Direct > Direct > Direct	5 Direct	Direct > Direct > I	Direc Direct		185 \$12,830	00 \$69.35
Email > (unavailable)	2 Email	#VALUE!	(unavailable)		166 \$1,590	00 \$9.58
Referral > Referral	2 Referral	#VALUE!	Referral		164 \$14,117	00 \$86.08
Referral > Direct > Direct	3 Referral	Direct	Direct		154 \$5,198	00 \$33.75
Email > Email > Email	4 Email	Email > Email	Email		152 \$5,424	00 \$35.68
Referral > Email	2 Referral	#VALUE!	Email		141 \$1,150	00 \$8.16
Social Network > Direct	2 Social Network	#VALUE!	Direct		138 \$5,613	00 \$40.67
Email > Direct > Email	3 Email	Direc	Email		126 \$3,590	00 \$28.49
Email > Direct > Direct	3 Email	Direct	Direct		121 \$8,094	00 \$66.89
Organic Search > Organic Search > Direct	3 Organic Search	Organi	Direct		121 \$14,861	00 \$122.82
Direct > Organic Search	2 Direct	#VALUE!	Organic Search		116 \$10,446	50 \$90.06
Direct > Direct > Email	3 Direct	Direc	Email		104 \$3,866	00 \$37.17
Referral > Organic Search	2 Referral	#VALUE!	Organic Search		98 \$8,897	00 \$90.79
Organic Search > Direct > Direct > Direct	4 Organic Search	Direct > Direct	Direct		92 \$10,402	00 \$113.07
Email > Email > Email > Email	5 Email	Email > Email > Er	mail Email		91 \$560	00 \$6.15
Direct > Direct > Direct > Direct > Direct	6 Direct	Direct > Direct > D	Direc Direct		90 \$5,375	00 \$59.72



Middle of Funnel

Here's the setup for that pivot table:





Bottom of Funnel

- ➤ The bottom of the funnel is the last touch that occurs before someone buys. These channels are incredibly important to know about because you can then build your strategy around how to get people into those channels and convert them later.
- This one is easy to find. It doesn't take tricky Excel functions. It doesn't involve crazy data analysis.
- Assuming you have Analytics set up correctly, you can find this data in Conversion > Attribution > Model Comparison Tool.



Applying the data

Based off the data, I now see that for Distilled, the sections of our funnel look this way:

- 1. Top
 - 1. Direct
 - II. Organic Search
 - III. Social
- 2. Middle
 - I. Organic to Organic

- I. Direct to Email
- II. Direct to Organic
- 3. Bottom
 - ı. Email
 - II. Organic
 - III. Direct

Now we can build out a marketing plan depending on our needs.



Bottom of Funnel





How to Set up Goal Funnel Visualisation in Google Analytics

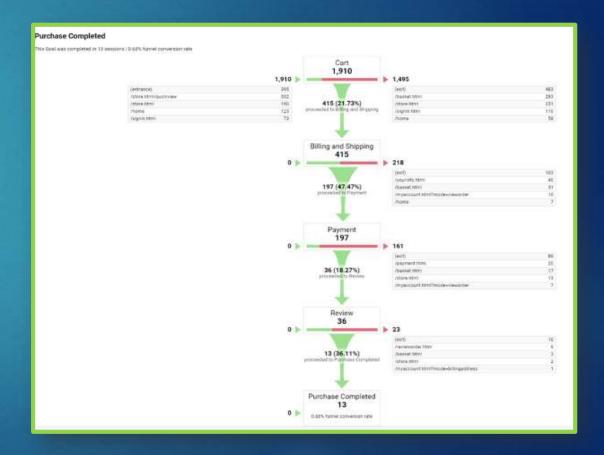
Goals play an important role in measuring the effectiveness of visitor interactions on a website. Sitecore's Engagement Value Points (EVP) allows users to assign EVP to goals created in the Marketing Control Panel. Values are then assigned based on the goal's importance to the digital strategy. In Google Analytics Goals can also be created. Their conversion route can be visualised in Goal funnels.

After you've optimised your Sitecore website with Google Analytics, think about your digital goals. With goals enabled you can see measure performance metrics such as **Total Goal Completions** or the number of time that goal was executed, the Goal Value or a cost that can be associated per action, Total Goal Conversion rate or the rate at which users/sessions are being converted and the source/medium through which users came to the site and triggered the goals.



What is Goal Funnel Visualisation?

Goal Funnel Visualisation is an advanced feature within the Goals setting that allows businesses/users to visually analyse the journey towards a conversion or goal.





Benefits of enabling Goal Funnel Visualisation

The main benefits of this report are that it gives insights into the user experience or other elemental issues that a particular page in the conversion stage may be facing. For example, bad copy, bad design, confusing component placement and more. It gives us enough evidence to dig deeper into each stage and make the necessary changes.

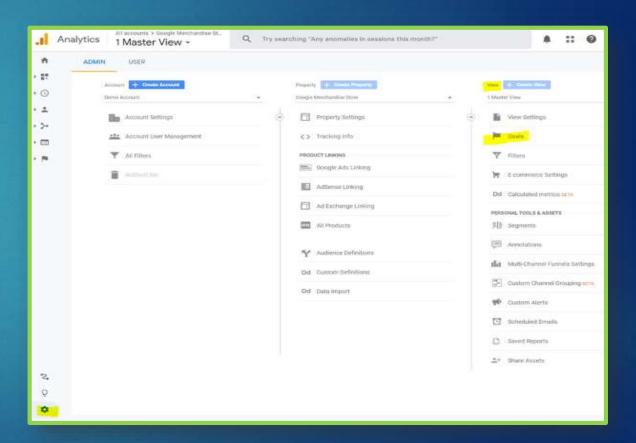
This is also the first step in improving the overall conversion rate of a website, page or product. Optimising the conversion funnel can help uncover issues on a much bigger level such as identifying category issues, overall sight usability issues and the general visitor experience throughout the website.



Setting up Goal Funnel Visualisation in Google Analytics

Step 1: Create a goal

To create a Goal Funnel Visualisation in Google Analytics, we start by first creating a simple goal and then adding a layer of advanced features which is the steps and the visualisation. This done is clicking Admin or the Gear icon to the bottom left of the Google Analytics dashboard clicking and on the **View** section to the right dashboard.

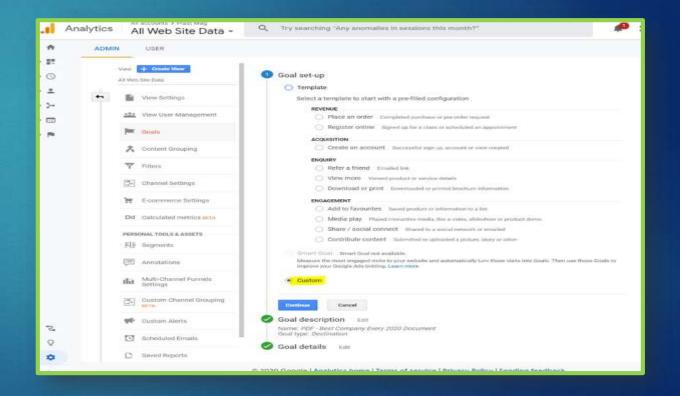




Setting up Goal Funnel Visualisation in Google Analytics

Step 2: Configure the goal

Click the red **New Goal** button and choose **Custom** under the **Goal set-up** drop down list and click **Continue**.



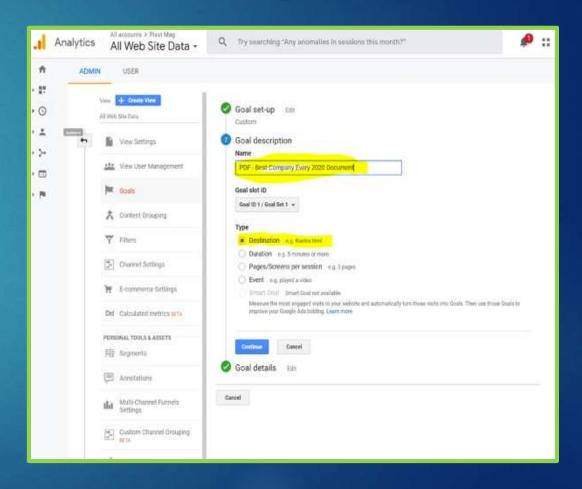


Setting up Goal Funnel Visualisation in Google Analytics

Step 3: Goal description

Give the goal a **Name**. It's important to follow a naming conversion throughout your GA set-up. For example: *PDF-Best company ever 2020* document. Make sure to leave the **Goal ID/ Goal Set** to whatever Google has chosen for you. Changing this may replace other goals that are present on the website.

Choose the **Type** of goal you want it to be. Everything set up to this point, is a way that you'd normally set up a Goal in Google Analytics. But if you want to set up a visualisation and add steps, this is possible only on the **Destination** goal type. Choose Destination and click **Continue**.



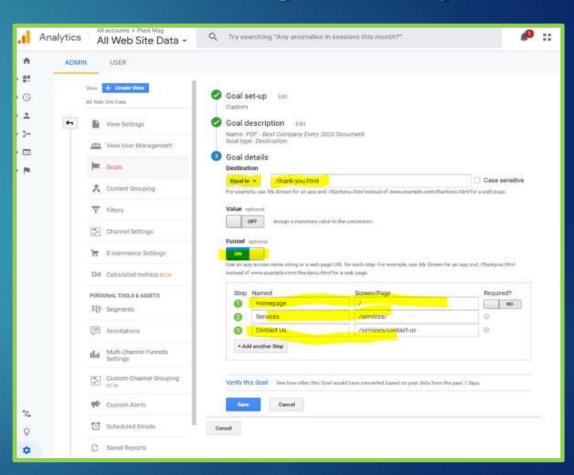


Setting up Goal Funnel Visualisation in Google Analytics

Step 4: Goal details

Specify the destination page (the page where the actual conversion takes place). There are three ways of specifying this:

- 1. Equal to: The exact page the goal is set up, or a thank you page. For example: /thank-you.
- 2. Begins with: A page that begins with a certain URL or screen name For example: /blog.
- 3. Regular expression: This option Is slightly more complicated than the rest. We suggest learning what regular expressions are and how they work before choosing this option.

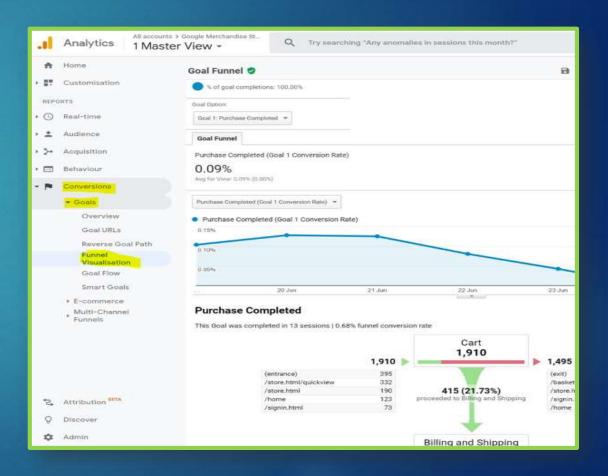




Setting up Goal Funnel Visualisation in Google Analytics

6. The 'Required' button

- 1. Selecting the **Required** button ensures that only users who start from the top of the steps all the way to the last step are considered. If you specifically want users to take only this journey then check the Required button, it if not leave it unchecked.
- 2. You have successfully created a Goal with a Funnel Visualisation. This report can be found under: Conversions > Goals > Funnel Visualisation.





Conclusion

If we are trying to convert more people to D, through that goal I know that Organic converts best for us on the last touch.

In marketing, goal funnels (or conversion funnels) are simply a sequence of action steps that your leads must go through in order to "convert" (e.g. buy one of your products). On Google Analytics, each step of a goal funnel represents a step on your website that must be completed to achieve a Google Analytics Goal.

Thank You!

