

# How to Predict Organic Conversions Without the Need for Expensive Tools.



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# Inbound Marketing Manager at Clinked.com





## Clinked is the Leading White Label Client Portal Provider







### Search & Data Manager at Zazzle Media











### But enough about me...



### This talk will cover the following:

- 1) Why do we need to predict conversions?
- 2) What numbers we need?
- 3) The Process to Predict Conversions.
- 4) Issues with this method?
- 5) How to improve your results.



### **Full Disclosure**



### All Numbers are fictitious



### These Slides Aren't Pretty or Sexy



### Will Not Mention the Following Topics...



### **Brexit**



### **Bitcoin**



### **GDPR**



### **Spice Girls Reunion**



# So why do we need to Predict Organic Conversions?



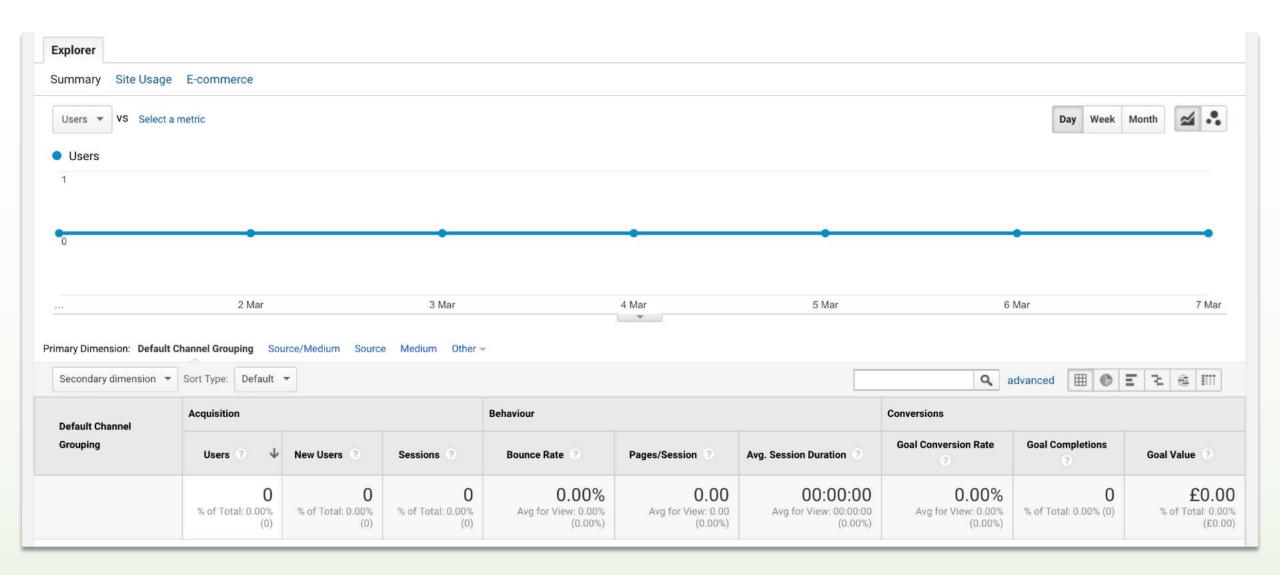
# Understand where to focus your attention.



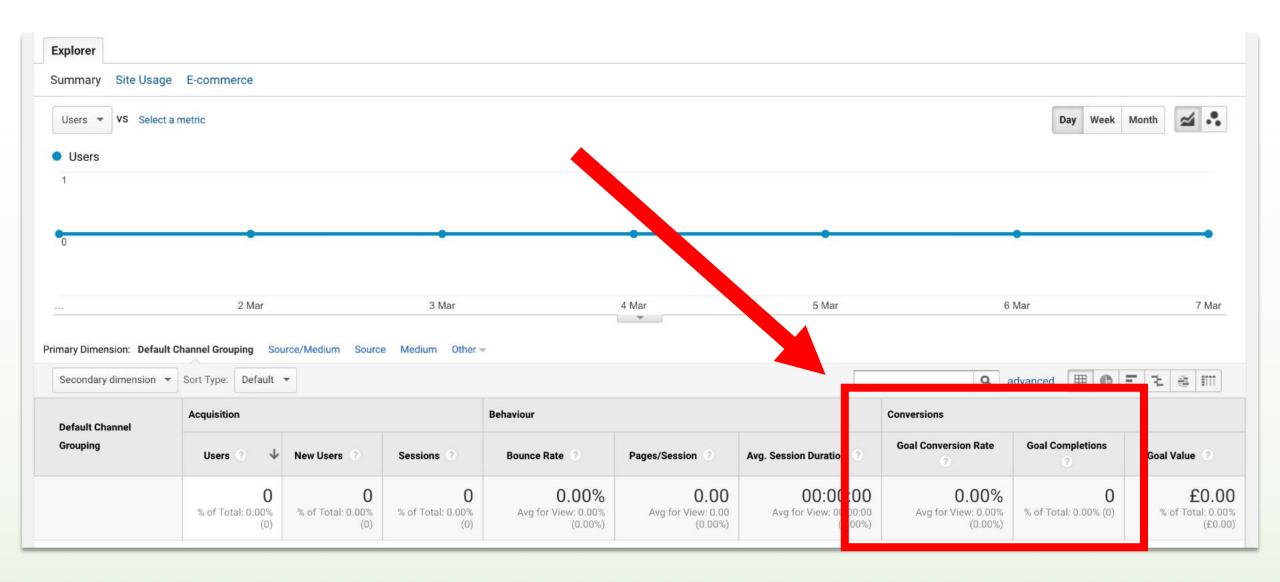
### Make it easier to get buyin.



# What do we need in order to make predictions?



### **Google Analytics**

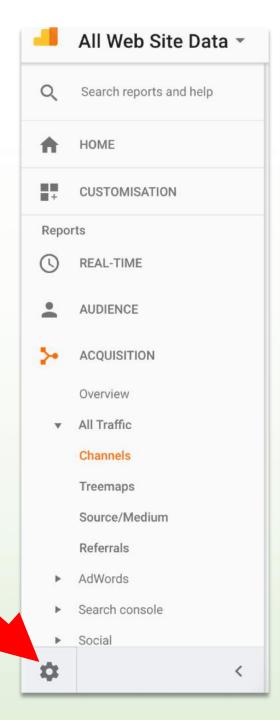


### **Either Ecommerce Tracking Or Goal Tracking**

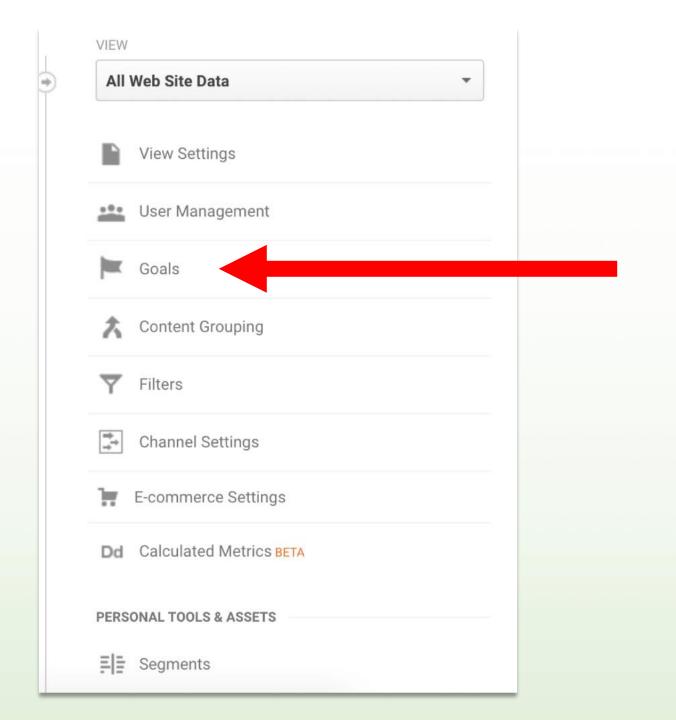


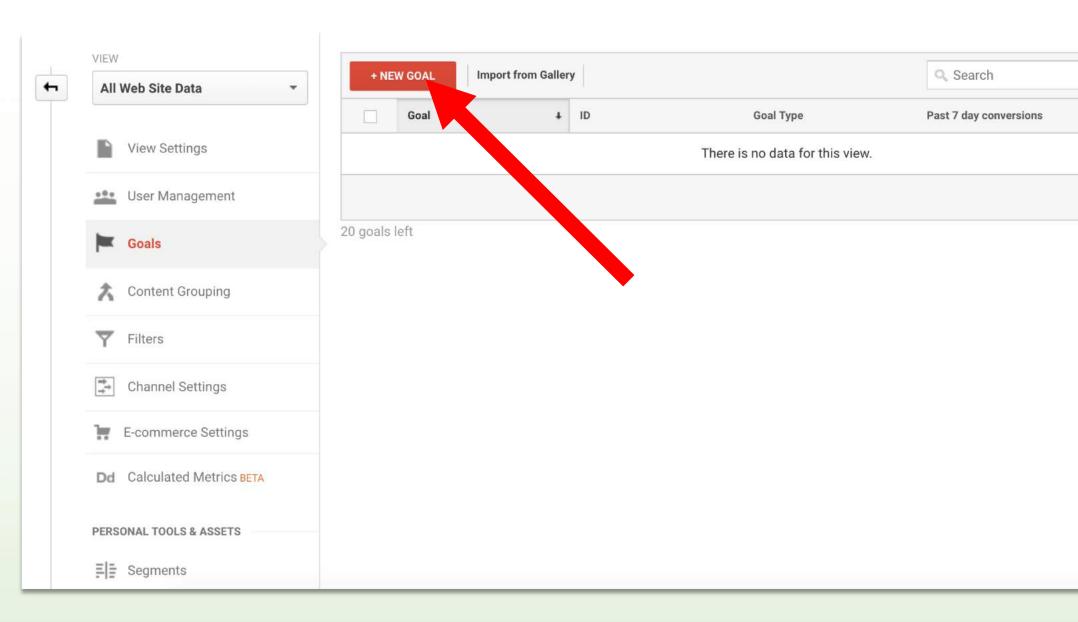
### To Setup Goal Tracking...



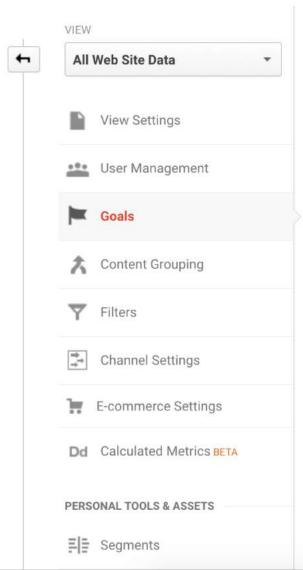


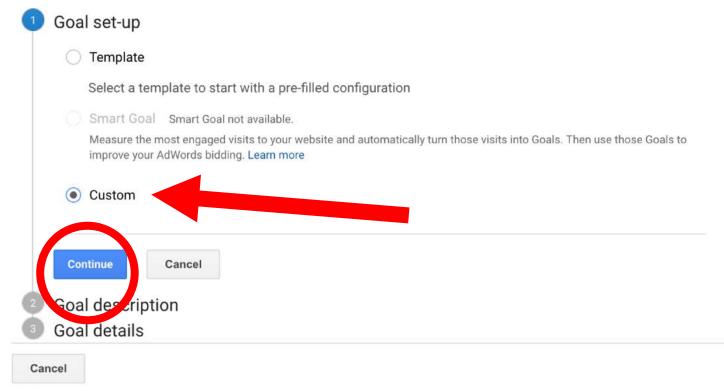


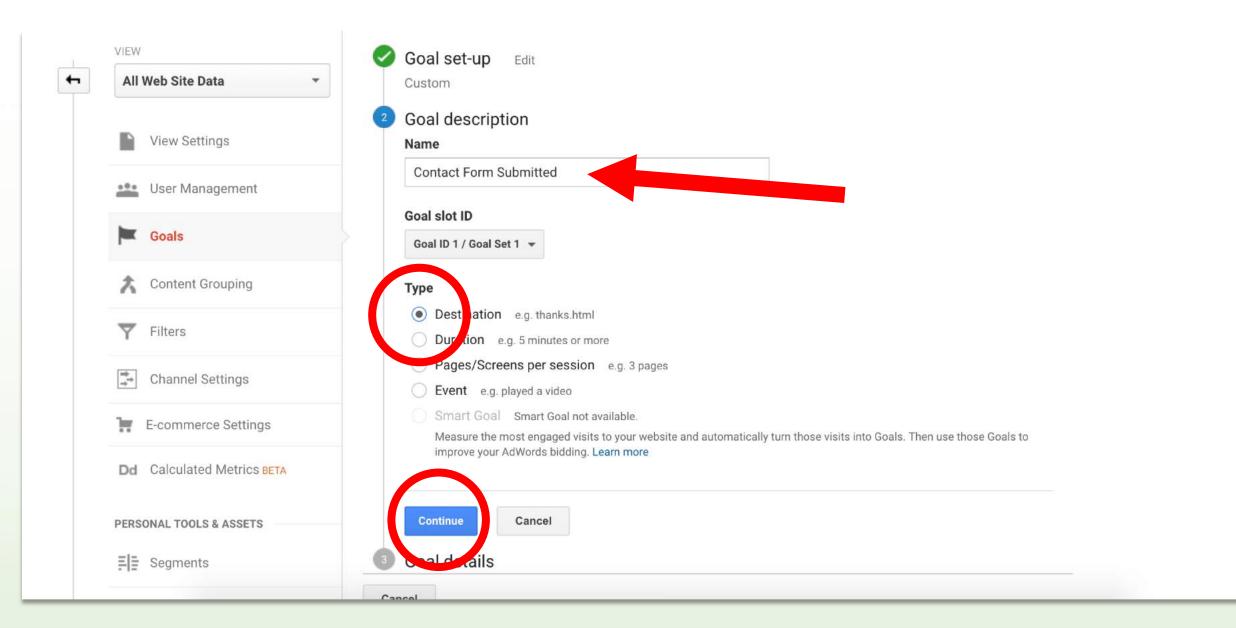


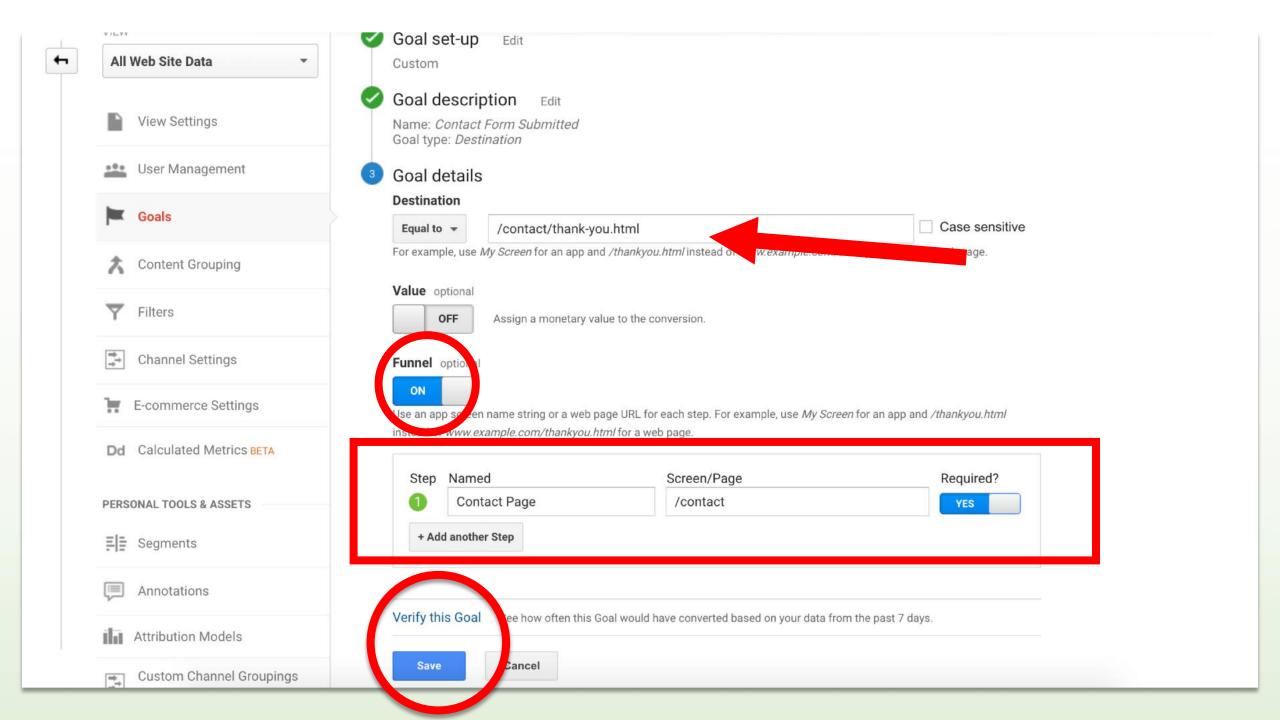


Recording









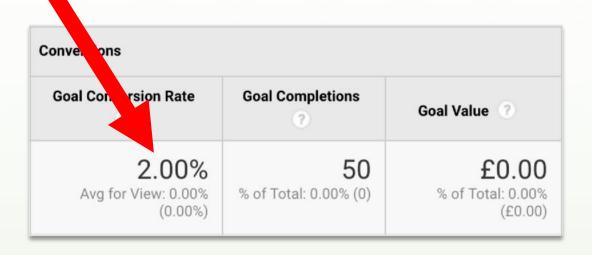


### Leave to simmer for 30 days...

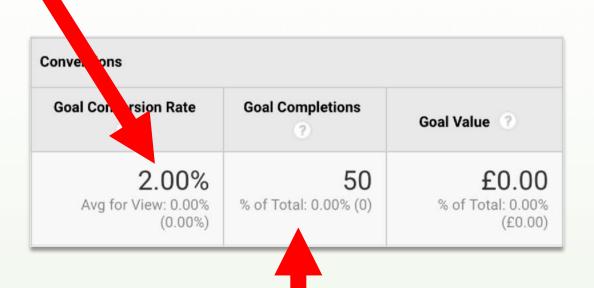


Conversions			
Goal Conversion Rate	Goal Completions	Goal Value	
2.00% Avg for View: 0.00% (0.00%)	50 % of Total: 0.00% (0)	£0.00 % of Total: 0.00% (£0.00)	





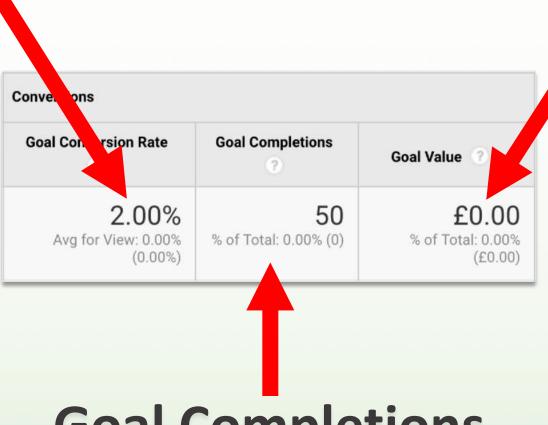




**Goal Completions** 



#### **Goal Value**



**Goal Completions** 



#### **Goal Value**



**Goal Completions** 

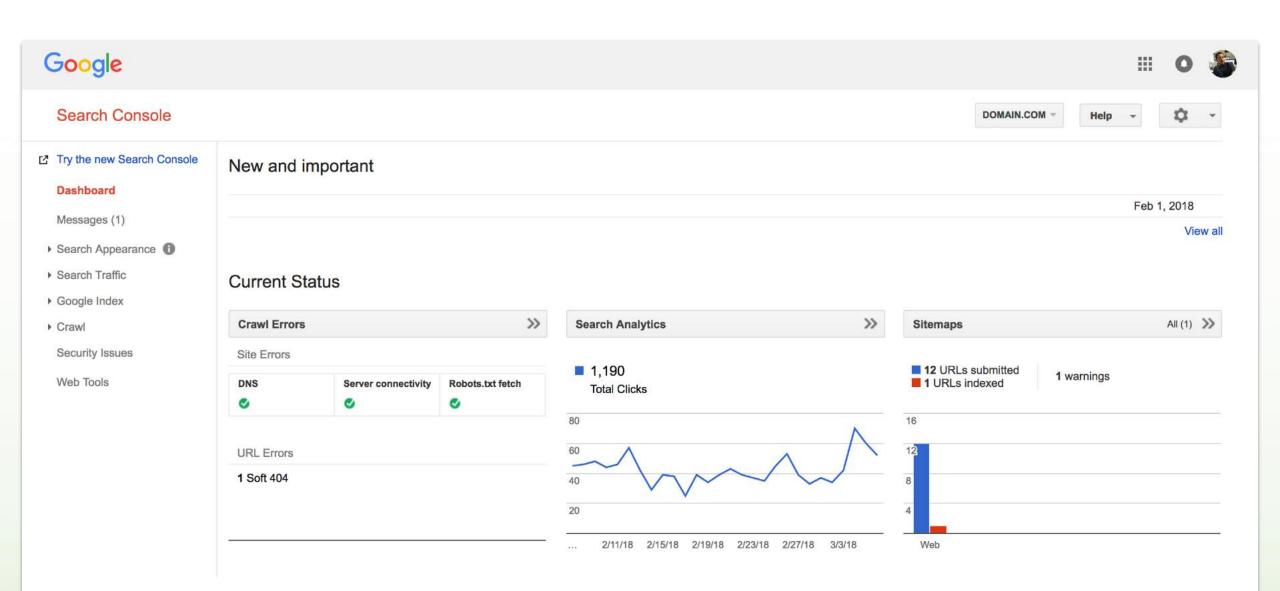


Conversions			
Goal Conversion Rate	Goal Completions	Goal Value ?	
2.00% Avg for View: 0.00% (0.00%)	<b>50</b> % of Total: 0.00% (0)	£0.00 % of Total: 0.00% (£0.00)	

### 1st January 2018 - 31st January 2018



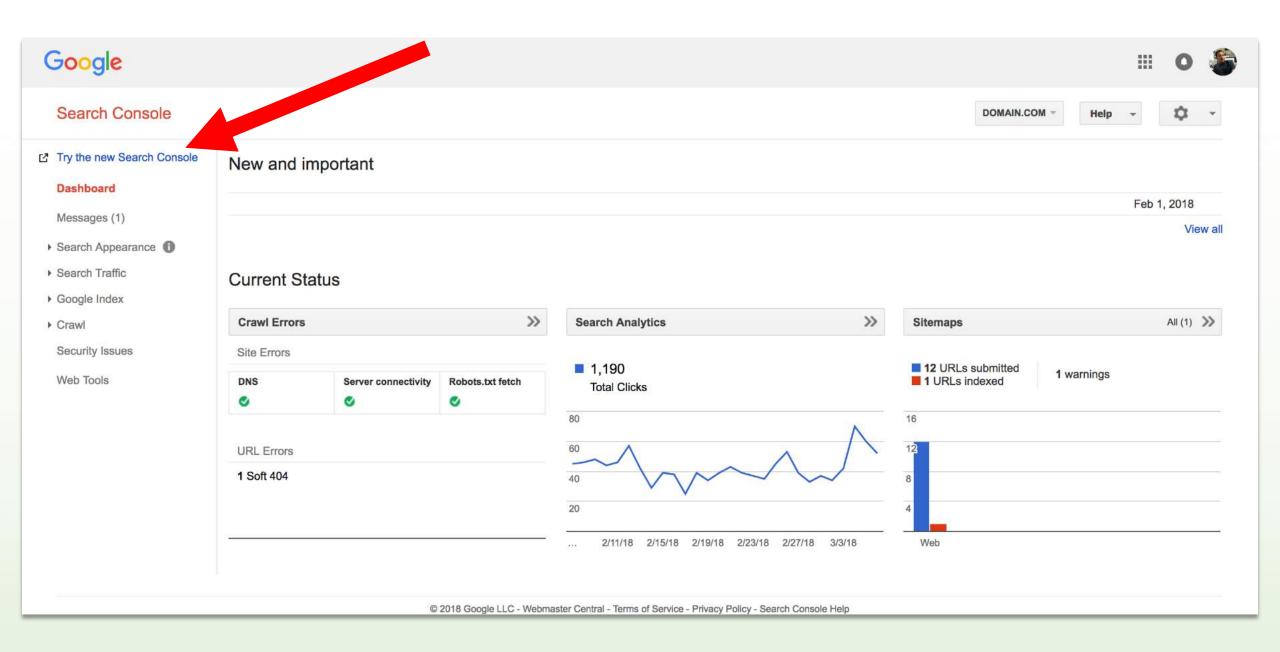
## Google Search Console

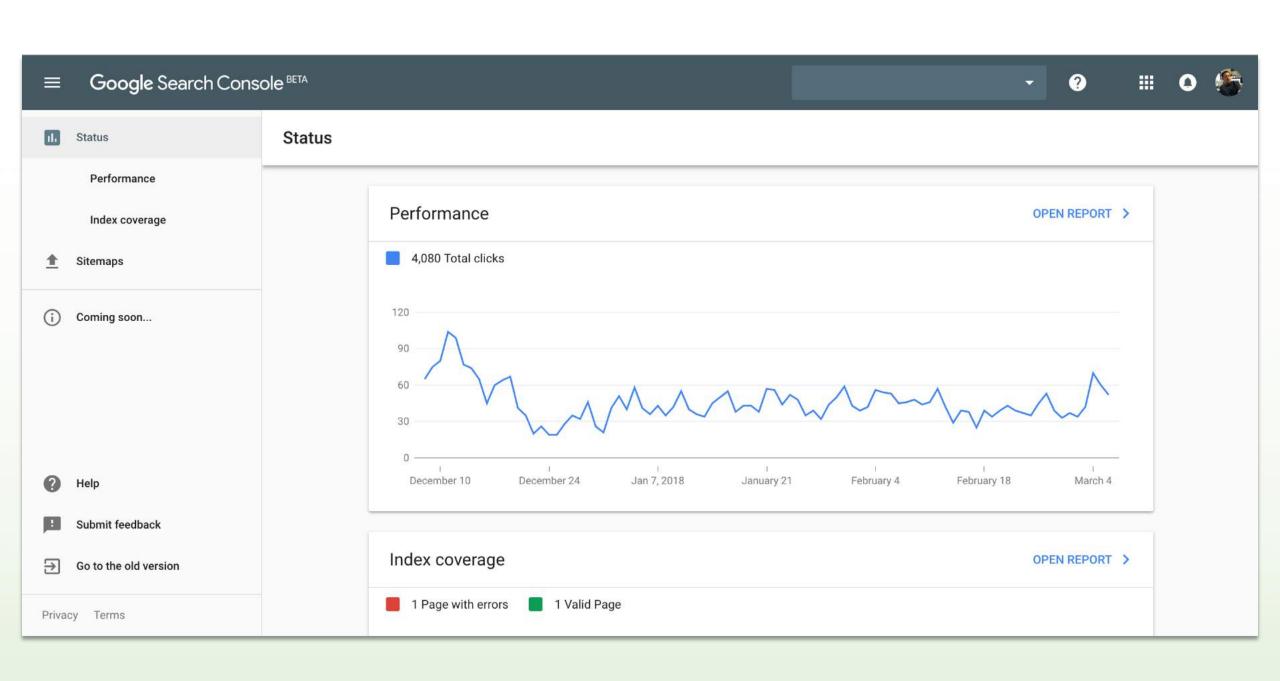


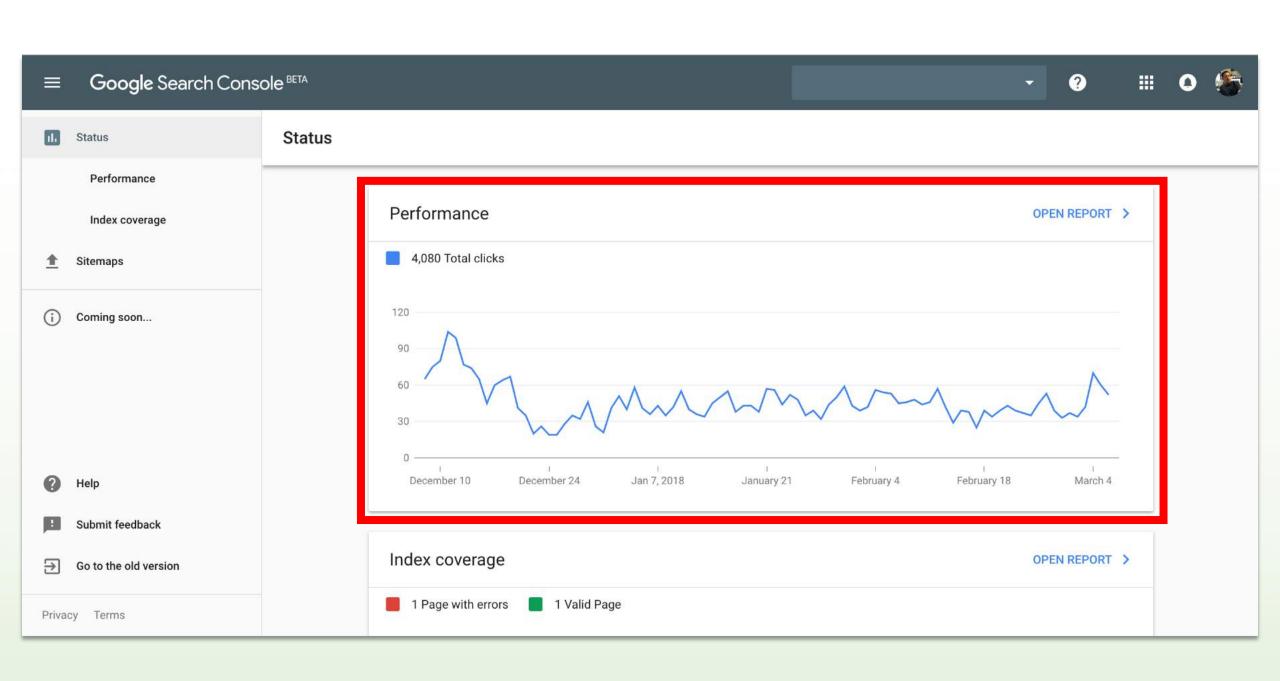
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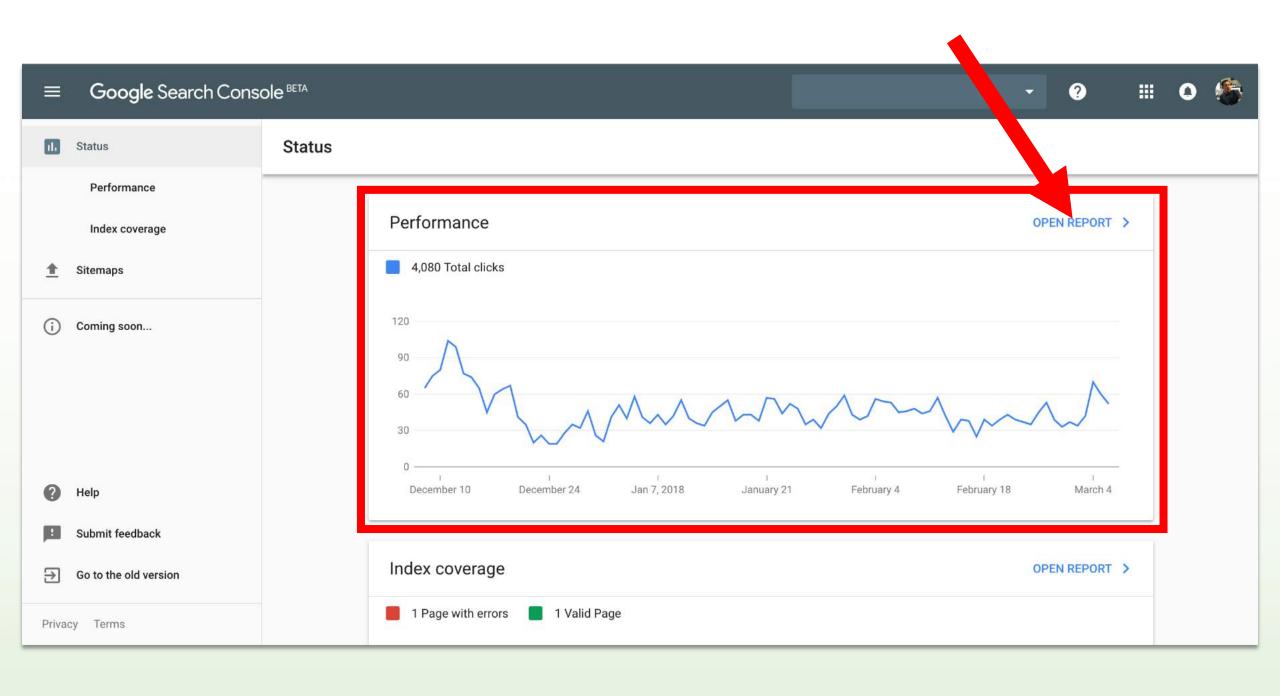


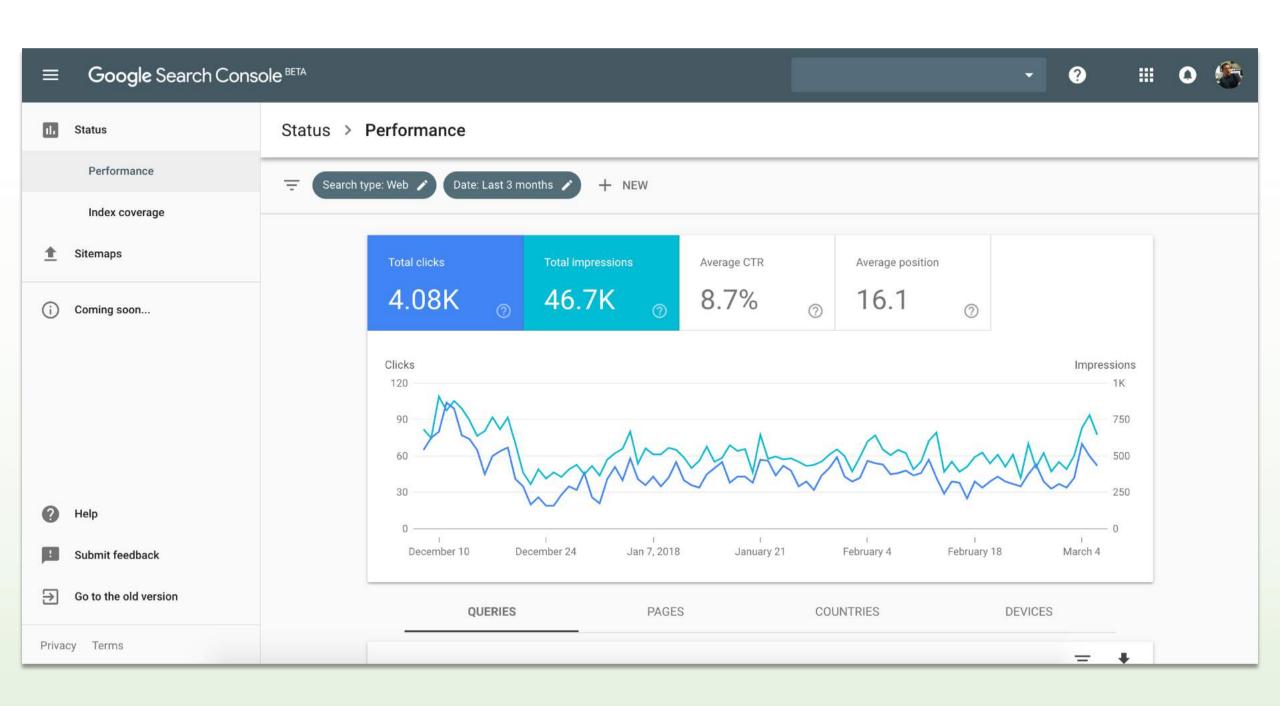
### Google Search Console BETA

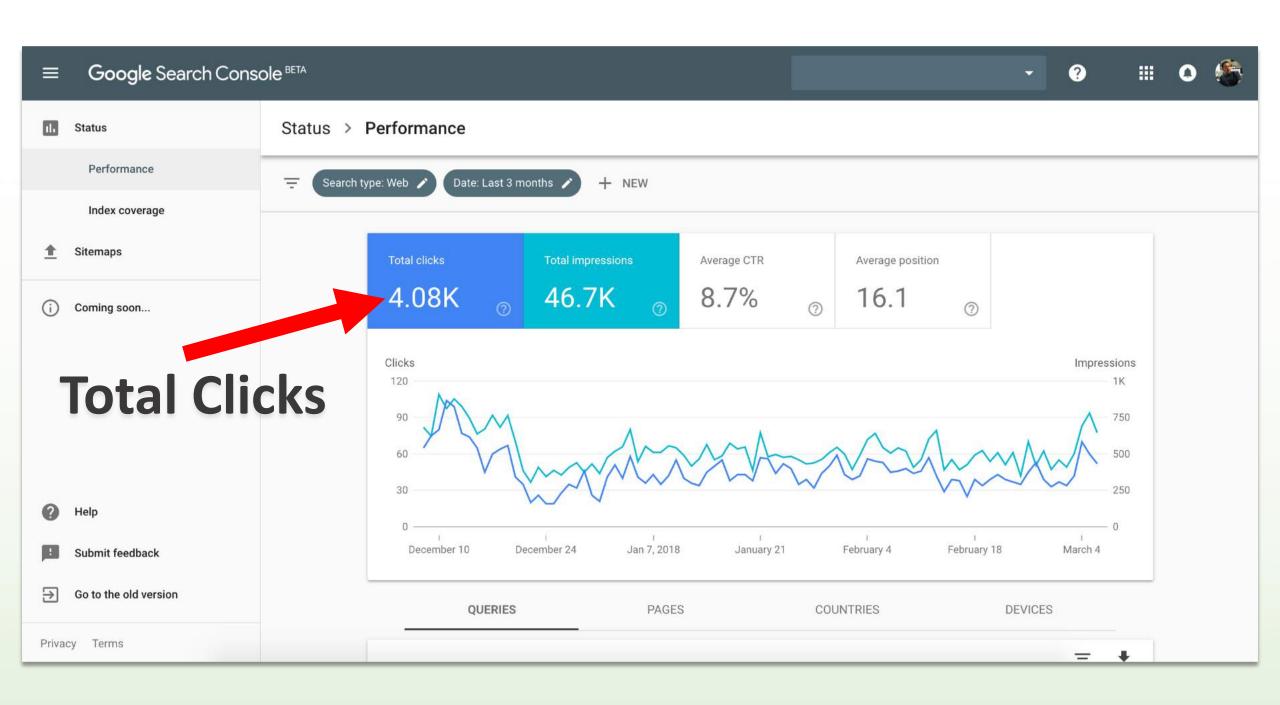


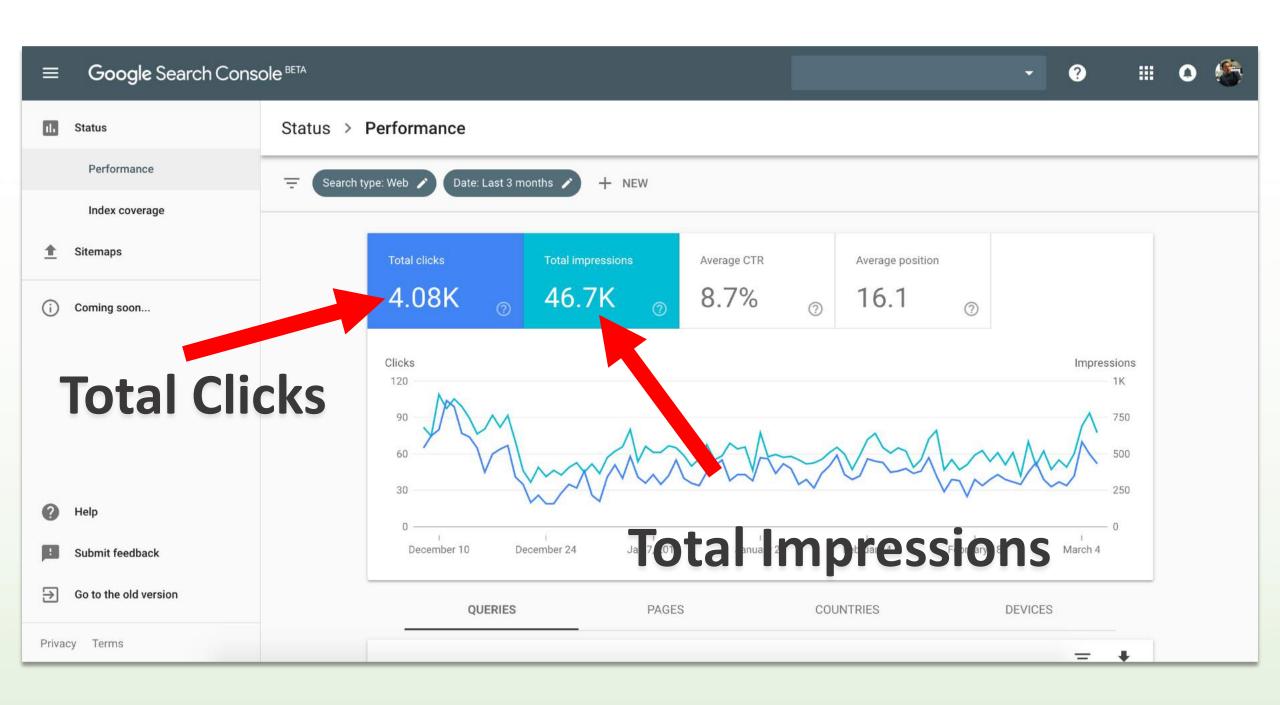


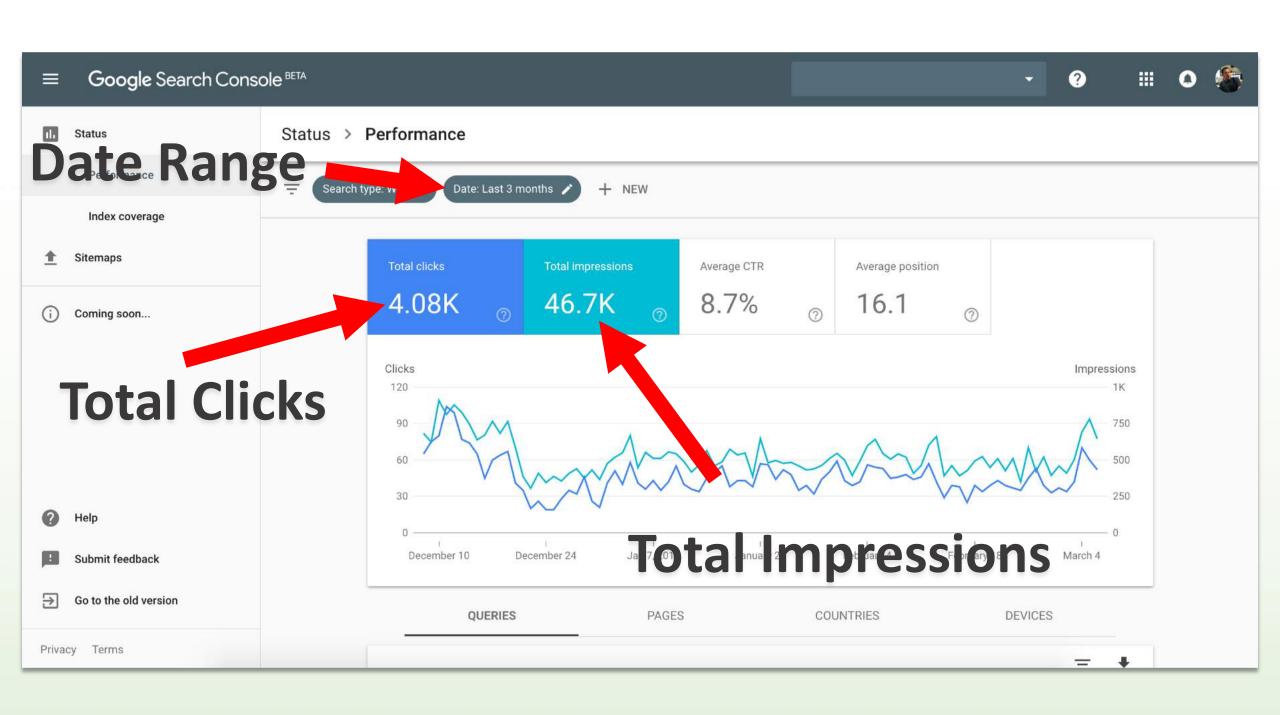


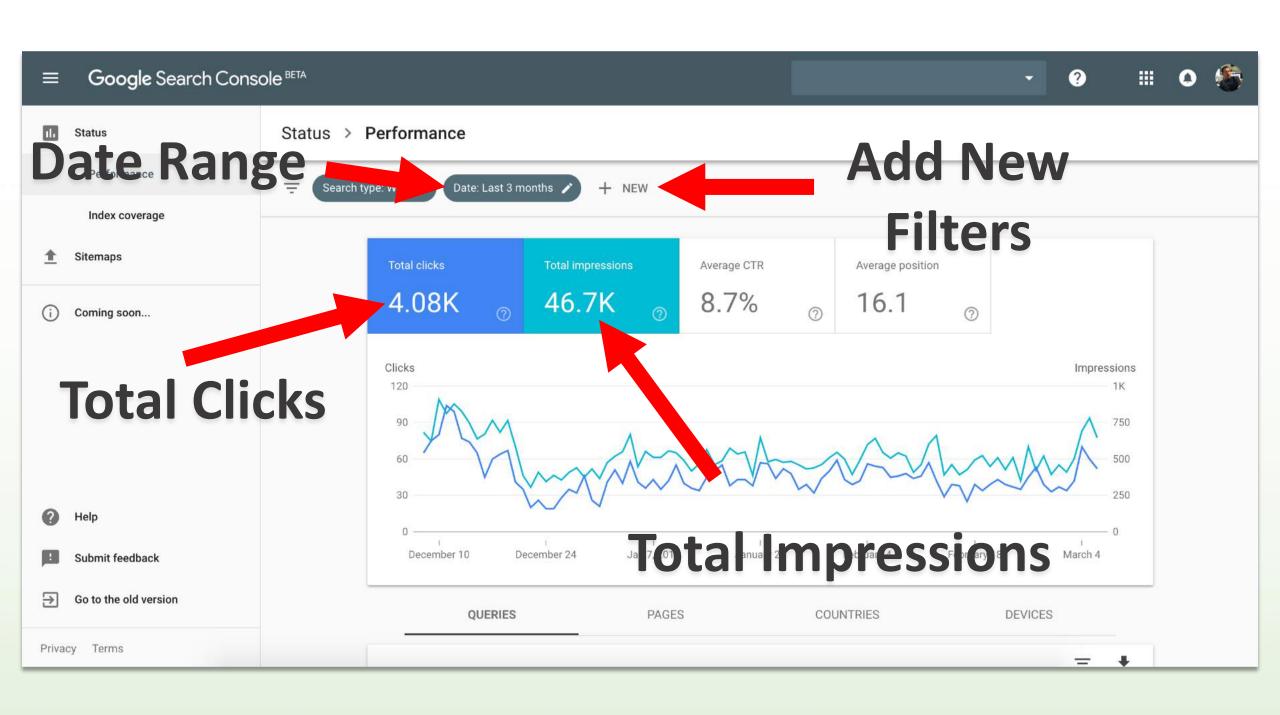


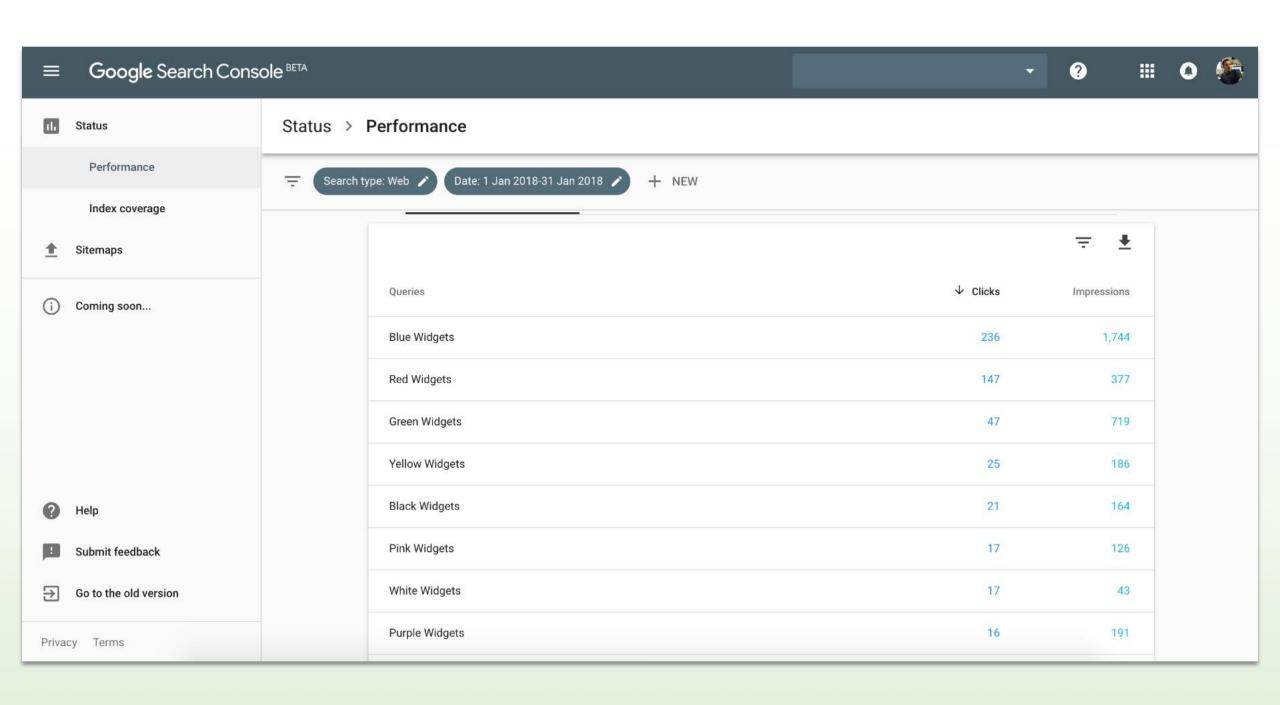


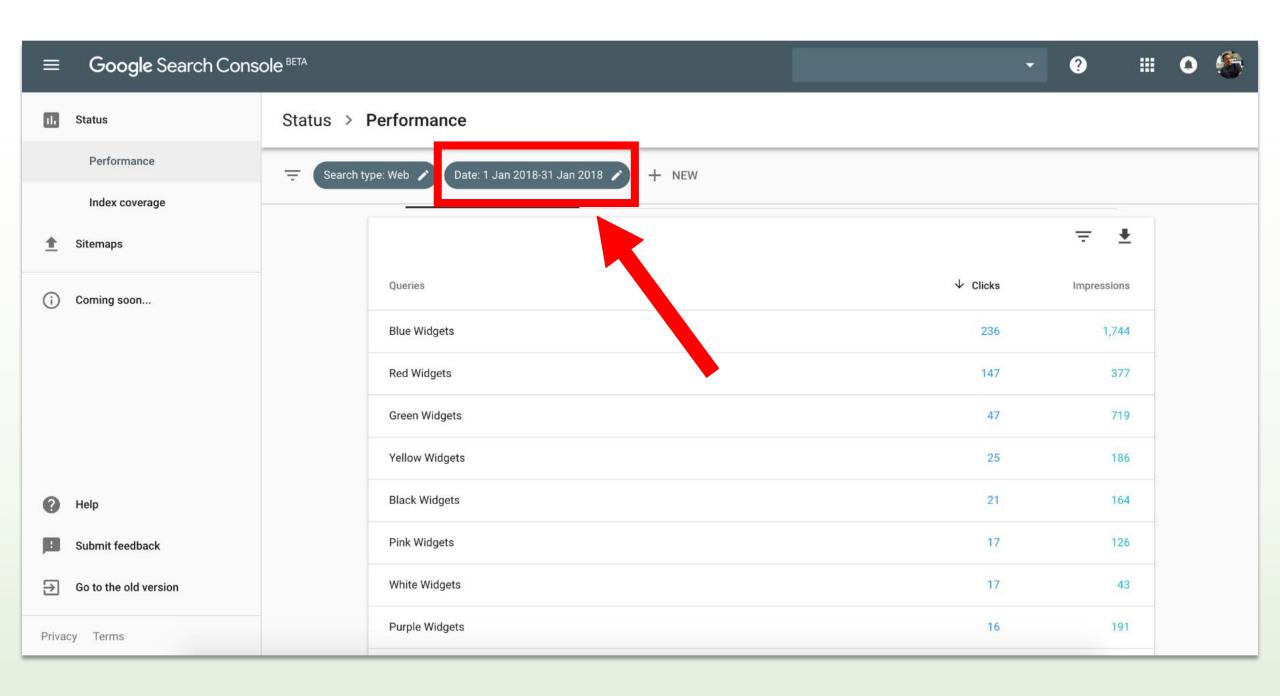


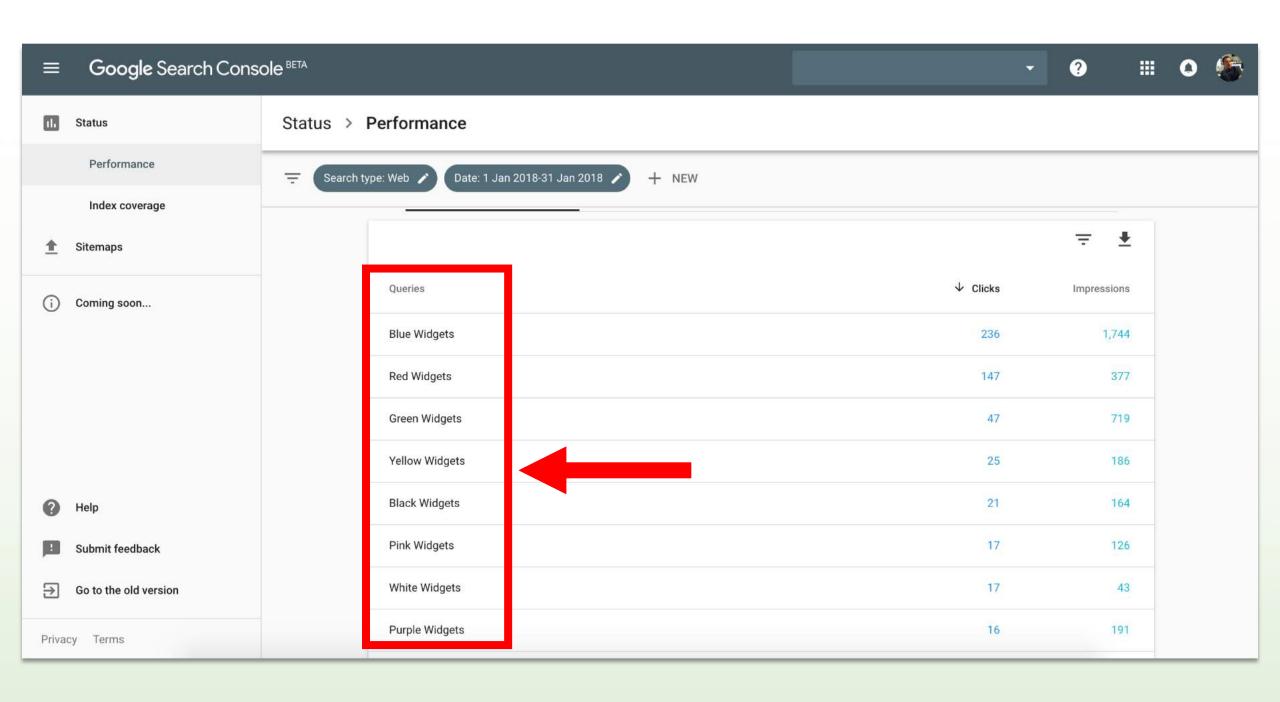


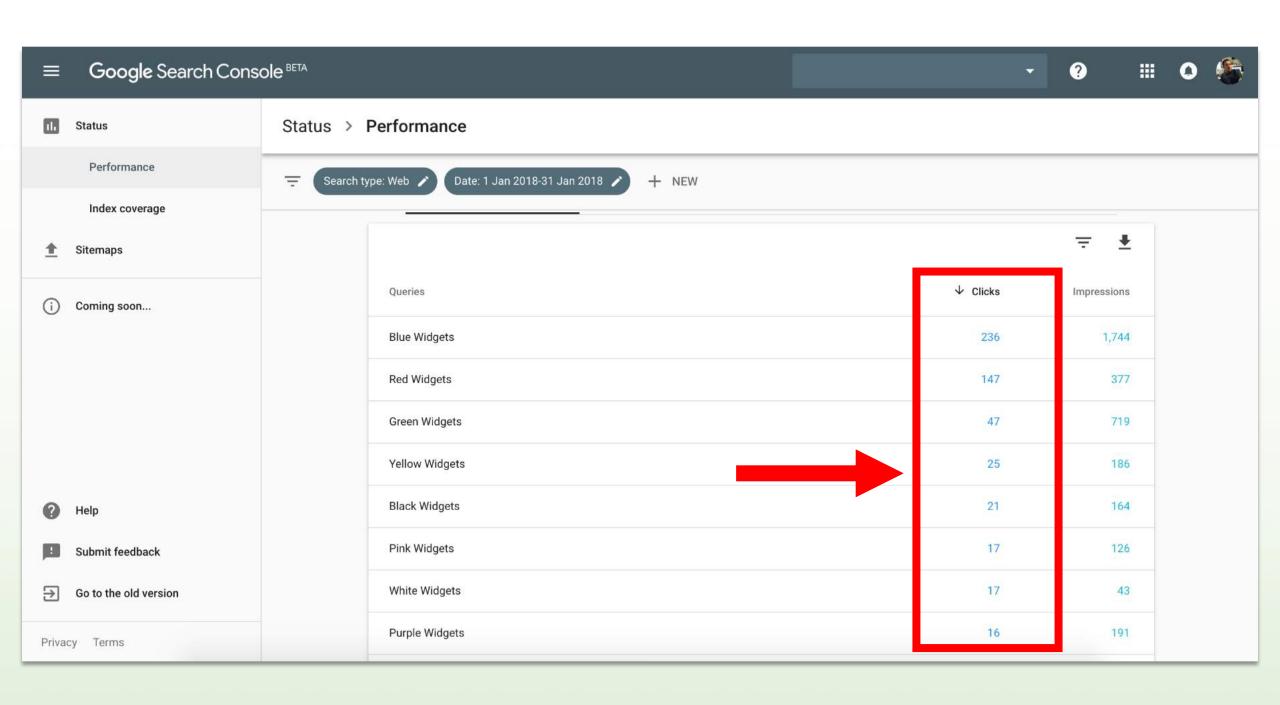


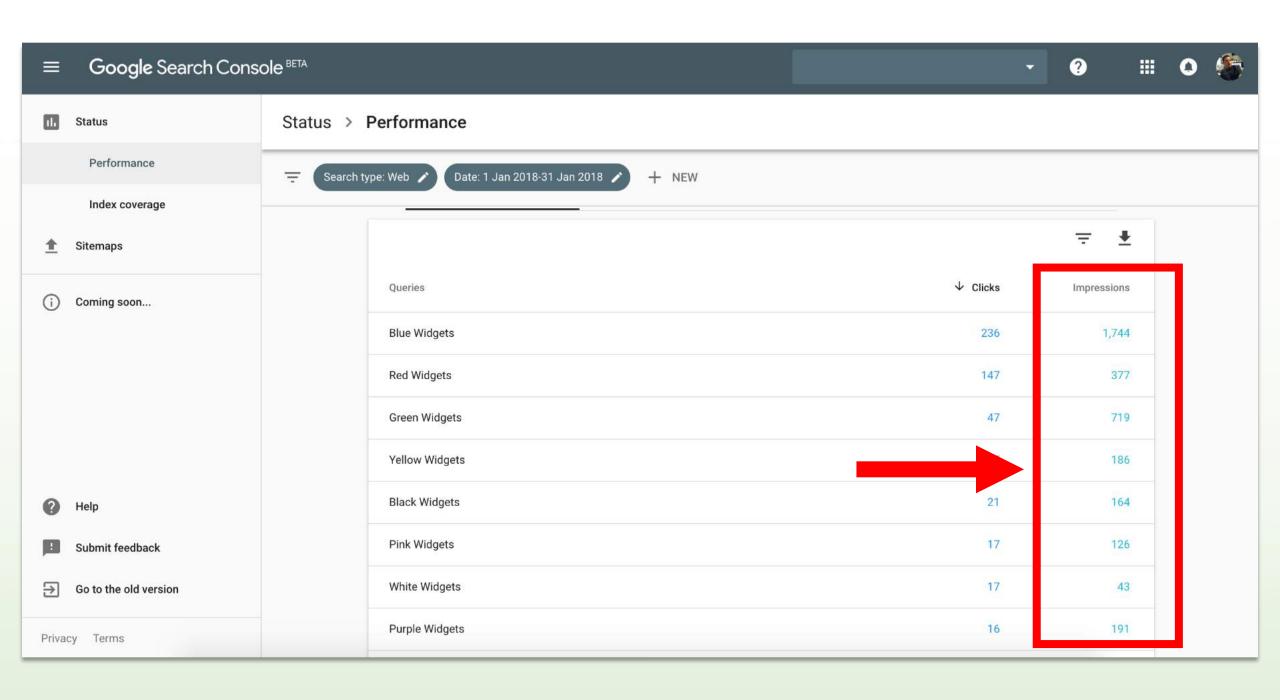


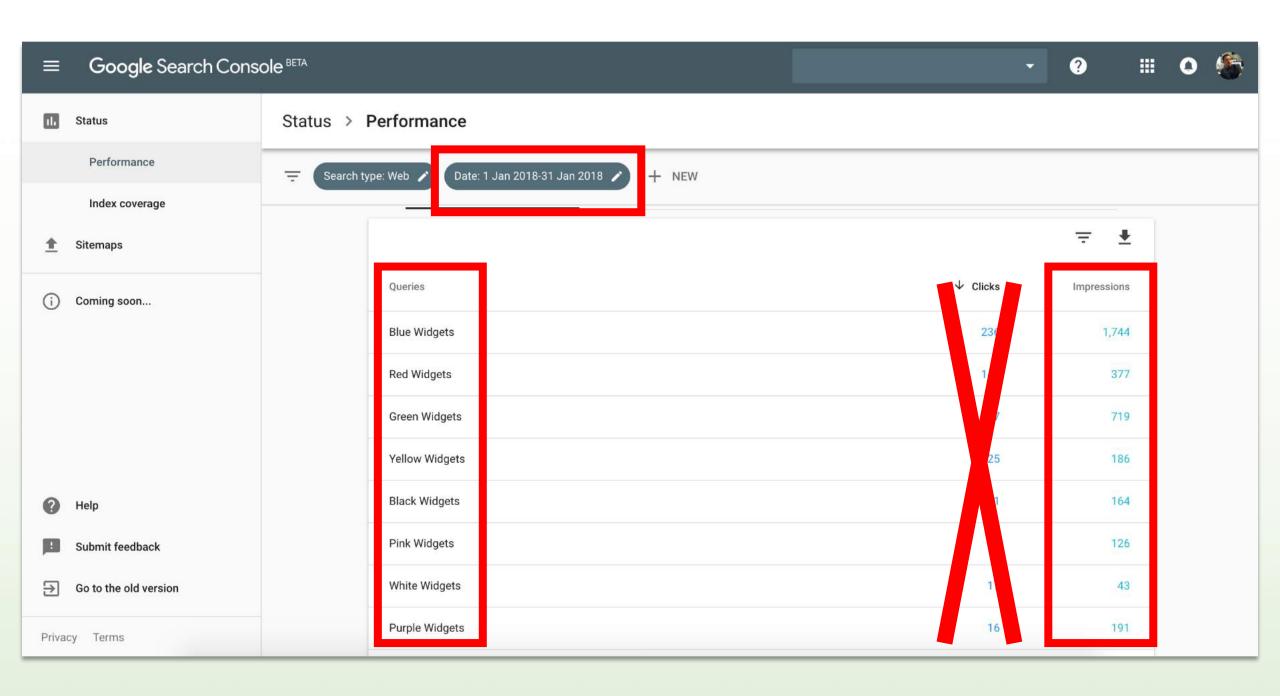


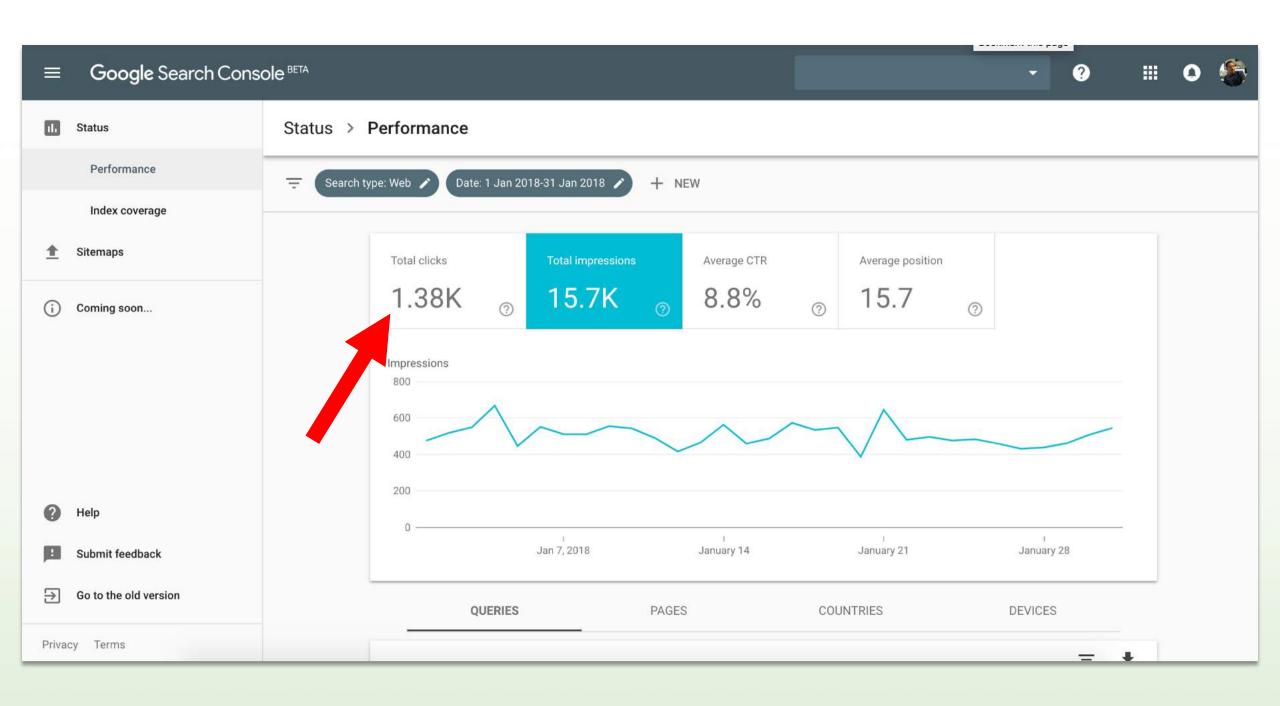


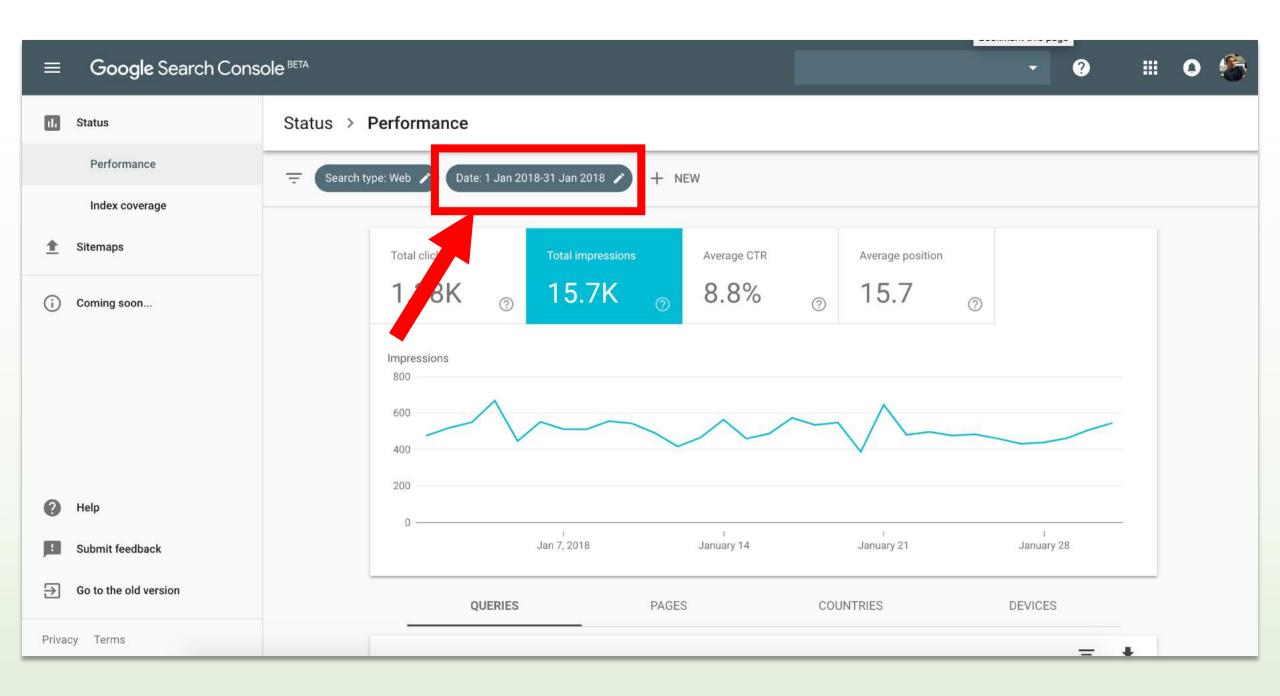










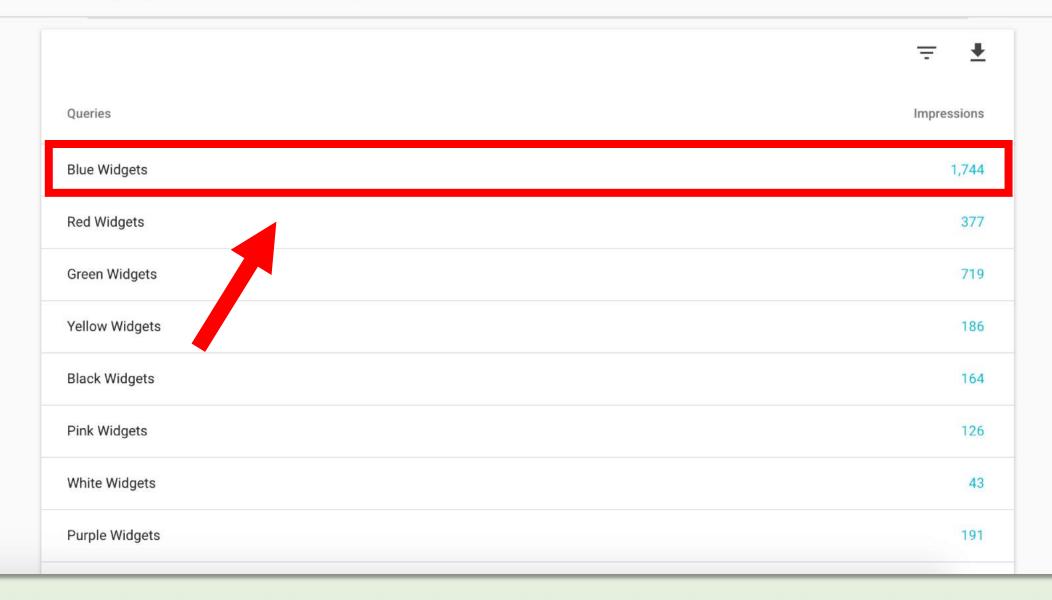




Search type: Web 🥕

Date: 1 Jan 2018-31 Jan 2018 🥕







Blue Widgets

Conversions		
Goal Conversion Rate	Goal Completions	Goal Value ?
2.00% Avg for View: 0.00% (0.00%)	50 % of Total: 0.00% (0)	£0.00 % of Total: 0.00% (£0.00)



https://www.advancedwebranking.com/cloud/ctrstudy/



Ranking #1 CTR = 27.51%



**Ranking #1 CTR = 27.51%** 

**Blue Widget Impressions = 1744** 

Blue Widgets



**Ranking #1 CTR = 27.51%** 

**Blue Widget Impressions = 1744** 

Maximum Clicks 1744 x 0.2751 = 480 Clicks



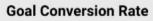
# Ranking #1 Blue Widget Keyword Maximum = 480 Clicks



#### Lets take this to the next level...



### 480 Clicks x 2% = <u>9.6 Sales</u>





2.00%

Avg for View: 0.00% (0.00%)



480 Clicks x 2% = 9.6 Sales

Blue Widgets = 10 Sales per Month



#### Issues with this Method?



# This Method doesn't work well if you don't rank in top 10



# Doesn't work well if you or others rank twice in top 10



### Our example uses a site wide conversion rate.



### Method doesn't take into account commercial intent.



# Hard to take into account powerful competitors.



#### How to improve the process



## Calculate different rates for different Countries



### Use page level conversion rates



Here are some takeaway's...





2) Continue to monitor your numbers.



2) Continue to monitor your numbers.

3) Make predictions.



2) Continue to monitor your numbers.

3) Make predictions.

4) Adjust predictions against results and apply learnings to future predictions.





Is there any Questions?



### Thank you and best of luck with GDPR