SEM Coaching 62



Facebook Ad Optimization





Introduction

- It is important that you know how to optimize your Facebook Ads
- Simply because when it comes to paid advertising, you will not always be able to create winning ad campaigns all the time
- The key is in knowing when to quit and when to scale in a timely manner
- Fortunately, there are traditional paid advertising strategies that can be applied to Facebook marketing
- We discuss specific Facebook ad optimization strategies during this lesson





Getting Started





Getting Started

- For FB ad optimization, ALWAYS optimize at the AD SET level, and NOT at the CAMPAIGN level
- There are typically TWO scenarios in FB ad optimization that you need to deal with:
 - Scenario #1: No Conversion
 - Scenario #2: At Least ONE Conversion
- You should develop your own set of criteria for each of the above scenarios and optimize your ads based on the same set of criteria ALL THE TIME



Scenario #1 - No Conversion

- Accrue at least 100 clicks in TOTAL for the Ad Set
- If you do not generate a CONVERSION after 100 clicks, PAUSE your Ad Set
- The truth is that even if you converted one lead per 100 clicks (total per Ad Set), the COST PER LEAD may be too costly to continue running the Ad Set profitably





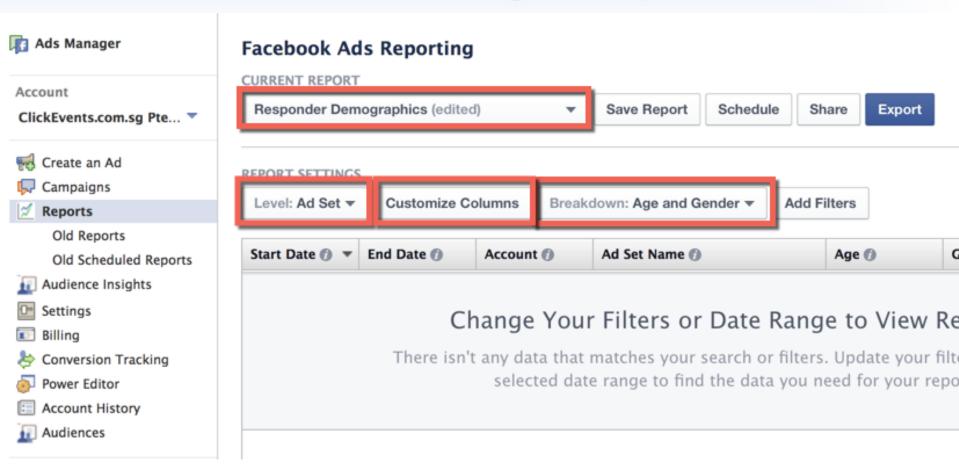
Scenario #2 – At Least ONE Conversion

- Note: You can execute the following steps when the Ad Set has accrued at least ONE conversion, but the MORE conversions you generate for the Ad Set, the more effective the optimization
- Configure the RESPONDER DEMOGRAPHIC Report:
 - Level: Ad Set
 - Breakdown: Age and Gender
 - Customize Columns
 - Customize Date Range
 - SAVE REPORT





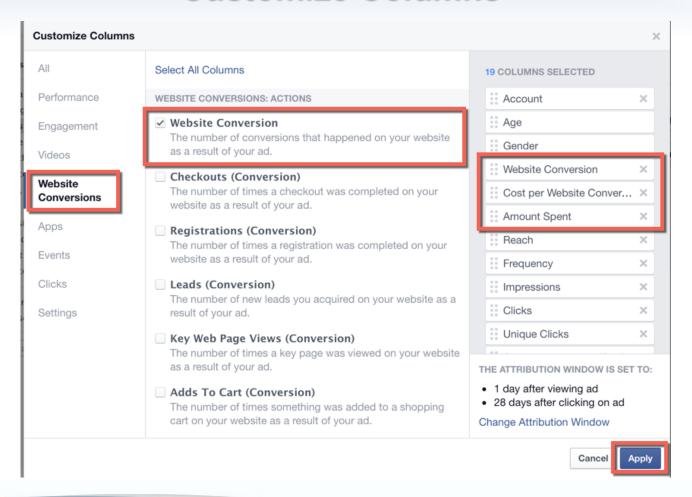
Facebook Ads Manager > Reports







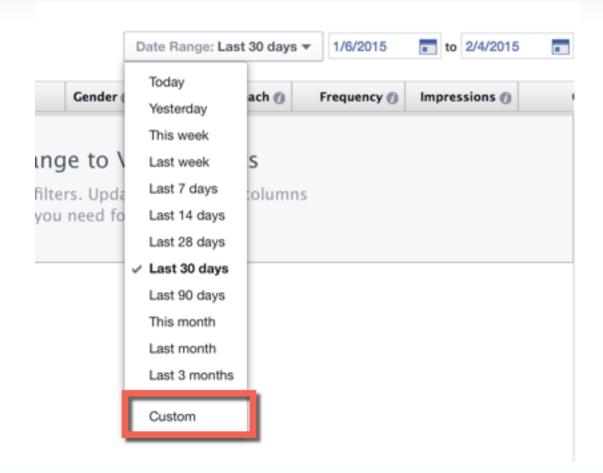
Customize Columns



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Customize Date Range



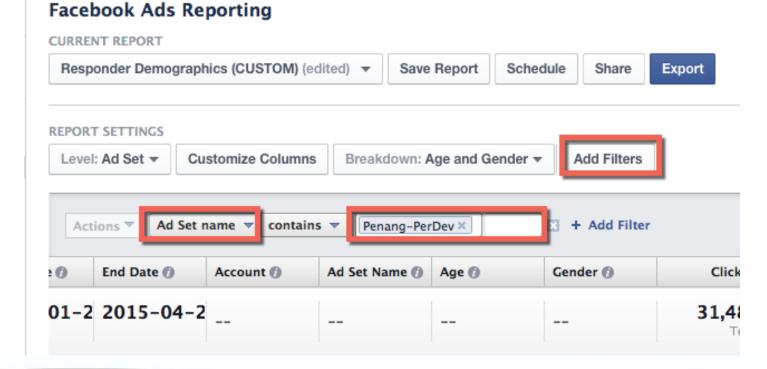




Scenario #2 – At Least ONE Conversion

Select: Add Filter > Ad Set Name Contains > 'Your Ad Set

Name'





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Scenario #2 – At Least ONE Conversion

- Identify the Age Group & Gender responsible for the conversions
- Revise The Age Group & Gender of the Ad Set accordingly e.g. NEW Age Group: 35-54 and NEW Gender: Male

Ad Set Name 🕖	Age 🕖	Gender 🕖	Clicks ①	Website Actions	
			250 Total	5 Total	
Penang-PerDev	35-44	male	48	2	
Penang-PerDev	45-54	male	26	2	
Penang-PerDev	25-34	female	62	1	
Penang-PerDev	35-44	female	40	0	
				EST.	



Scenario #2 – At Least ONE Conversion

- Once you have optimized based on Age & Gender, the next step is to monitor the Cost Per Conversion over a LIFETIME PERIOD
- Compare ACTUAL Cost Per Conversion for EACH Ad Set with TARGET Cost Per Conversion
- PAUSE ALL Ad Sets where:
 - ZERO Conversions for the LAST 3 DAYS AND
 - ACTUAL > TARGET CPC





Scenario #2 — At Least ONE Conversion

- NEXT, monitor the Cost Per Conversion over a 7 DAY PERIOD
- Compare ACTUAL Cost Per Conversion for EACH Ad Set with TARGET Cost Per Conversion
- PAUSE ALL Ad Sets where:
 - ZERO Conversions for the LAST 3 DAYS AND
 - ACTUAL > TARGET CPC
- Monitor LIFETIME & 7 DAY Cost Per Conversion for EACH Ad Set on a WEEKLY BASIS!





Facebook Ad Optimization





Introduction

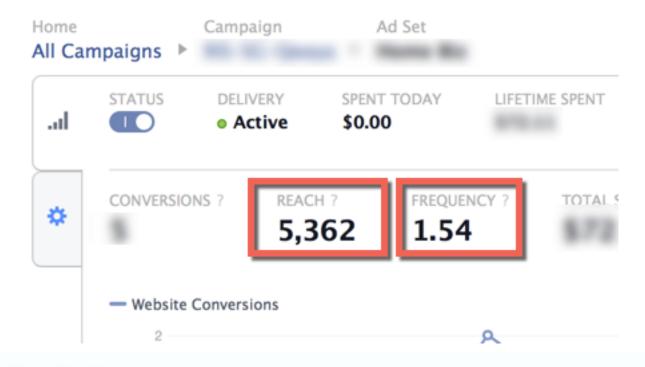
- All ads will suffer from ad fatigue at some point in time depending largely on the audience reach
- The smaller the reach, the quicker ad fatigue sets in
- If you wish to target the same audience with the same offer, you need to create completely NEW ad creatives:
 - New THEME for the ad
 - New Headline & Description
 - New Image
- However, the offer can remain the same.
- Alternatively, you can explore using past winning ads with new target audiences





Reach & Frequency

- Ad fatigue will set in once FREQUENCY is above 1.0
- The smaller the REACH the quicker the FREQUENCY will be above 1.0





Ad Click-Through Rate

- Monitor the CTR (click-through rate) of the ad
- A falling CTR is a potential sign of ad fatigue





Multiple Ads

- If you are running multiple ads in an Ad Set, consider pausing the ad that is performing relatively poorer
- Note: Facebook will automatically send traffic to the more effective ad(s), but you can also manually pause the weaker ad(s)

Status ?	Ad?	Delivery?	Results?	Cost?	Reach?	Frequency?	Clicks?	Click-Through Rate?	Relevance Score ?
	2015- 04-18 10	Active	4 Conversions	\$12.52 Per Conversion	4,720	1.26	261	4.401%	8/10
	2015- 04-18 9	Active	1 Conversion	\$22.04 Per Conversion	2,061	1.12	90	3.898%	8/10



Summary

- When optimizing ads, focus on ensuring the ad delivers CONVERSIONS at or below your target cost
- If the ad is still delivering CONVERSIONS at or below your target cost, continue to run the ad. DO NOT pause the ad as long as the ad is generating conversions
- If running multiple ads, consider pausing the weaker ad(s). Factors to consider:
 - Total Conversion
 - Conversion Cost
 - Click-Through Rate
 - Relevance Score





Questions?

