

Before acting on data, you need to have some foundational marketing intelligence mined from your CRM and Customer data - this gives you insight into your current reality.

We use this data to give you models of conversion time and the impact of Customer LTV.

Expert use of attribution models gives you a strategic edge on competition relying on outdated last click models.





Run this cheat sheet a few times to ingrain the concepts and measurements.

You will use the assessments whenever making scale/kill/chill ad budget decisions.

THE CHECKLIST

- Set your Forecasted Campaign Evaluation
 Time Period
- Determine the Impact Level of Customer LTV
- Map Campaign Intention to the Correct Attribution Model



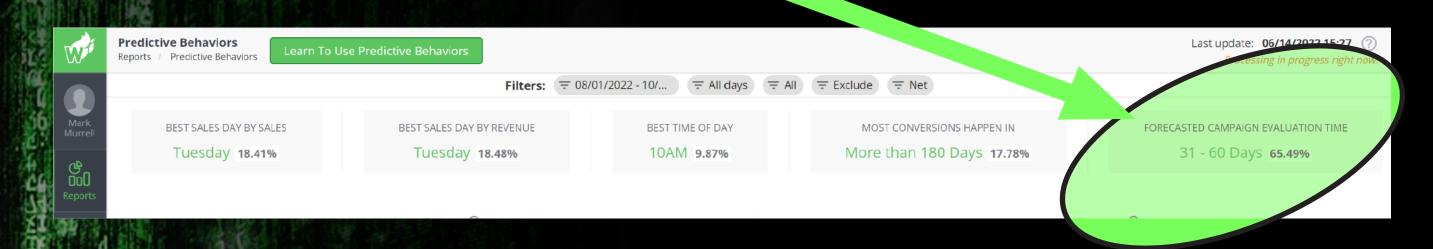


CAMPAIGN GOAL	ATTRIBUTION MODEL
Cold Traffic, Brand Awareness, Build Audiences for Retargeting	First Click - unique first click cold traffic
4	New Lead - Leads generated by optin capture verified as new using Wicked's CRM integration
Driving Sales	Last Click with MOF Conversions
Targeting CRM list	Last Click with MOF conversions
	ReEngaged Lead
Full Funnel Visibility	Full Impact
	Linear



CONVERSION TIME ANALYSIS

Make note of your Forecasted Evaluation Time. We will use the Customer LTV Impact score with the Scale/Kill/Chill framework.



Include 0 Day Sales ②

1 Day
2 - 7 Days
8 - 14 Days
15 - 30 Days
31 - 60 Days
61 - 90 Days
91 - 180 Days
Never
0%

25%
50%
75%
100%
% of Sales

Reports represent only a customer's 1st Order Customers that buy in 0 days have been omitted

New Lead Sales Velocity (?)

2.39%

of contacts made a purchase

\$818,920

Total First Order

Days to 1st Sale	Sales Conversion	Value	% of all contacts	% of sales	Cumulative % of sales
Total	3,892	\$818,920.21			
1 Day	441	\$97,207.09	0.27%	11.33%	11.33%
2 - 7 Days	623	\$135,017.64	0.38%	16.00%	27.33%
8 - 14 Days	305	\$62,280.60	0.18%	7.83%	35.17%
15 - 30 Days	441	\$90,531.02	0.27%	11.33%	46.50%
31 - 60 Days	533	\$110,848.61	0.32%	13.69%	60.20%
61 - 90 Days	319	\$68,529.81	0.19%	8.19%	68.39%
91 - 180 Days	538	\$114,326.25	0.33%	13.82%	82.21%
More than 180 Days	692	\$140,179.19	0.42%	17.78%	100%
Never	159,007	\$0.00	97.61%	0%	0%

Your Forecasted Campaign Evaluation Time is based on the conversion time lag between new CRM conversions and 1st time purchases.

When making Scale/Kill/Chill ad budget decisions, Wicked wants you to ensure the campaign has been running long enough to account for the impact of these delayed sales conversions.

Your Forecasted Campaign Evaluation Time Period is calculated using the time bucket where delayed conversions are predicted to cross the 50% threshold.

FUTURE CUSTOMER LTV IMPACT - MOF AND BOF

New Customer Cohort informs you on the future LTV of your new customers acquired. When the lift is considerable, it means 2 things:

- 1. You can use a higher CAC for customers
- 2. You can chill or scale when ROAS is only average, because the future LTV impact is going to lift the ROAS higher

This is especially true if you have a strong subscription customer base, or frequent repeat purchasers.



| Park | Purchase | New Customer Cohort | Reports | New Customer Cohort | New Customer Customer Cohort | New Customer Custo

FUTURE CUSTOMER LTV IMPACT - MOF AND BOF

New Customer Cohorts - Analyze lift from Month 1 to Month 3. We will use the Customer LTV Impact score with the Scale/Kill/Chill framework.

Compare month 1 to month 3

LIFT	IMPACT
0-50%	Low
50%-100%	Moderate
Over 100%	High

When the Impact is Moderate or High, it can affect your ad buying optimizations in the Scale/Kill/Chill framework. I will call this out when it's a factor, for now, note the impact.



FUTURE CUSTOMER LTV IMPACT - TOF

New Lead Cohort informs you on the future LTV of your new leads acquired. When the lift is considerable, it means 2 things:

- 1: You can use a higher CPL for leads
- 2: You can chill or scale when ROAS is only average, because the future LTV impact is going to lift the ROAS higher on TOF campaigns.

This is especially true if you have a strong subscription customer base, or frequent repeat purchasers, or great email marketing campaigns that just take time to convert the leads.



| New Lead Cohort | Reports | New Lead Cohort | Reports | New Lead Cohort | Reports | New Lead Cohort | New Lead Cohort | Reports | New Lead Cohort | Reports | New Lead Cohort | Reports | New Lead Cohort | Revenue | CFL | Days Until | Cac | LTV | Comvenion | Nation | Natio

FUTURE CUSTOMER LTV IMPACT - TOF

New Lead Cohorts - Analyze lift from Month 1 to Month 3. We will use the Lead LTV Impact score with the Scale/Kill/Chill framework on TOF campaigns.

Compare month 1 to month 3

LIFT	IMPACT
0-50%	Low
50%-100%	Moderate
Over 100%	High

When the Impact is Moderate or High, it can affect your ad buying optimizations in the Scale/Kill/Chill framework. I will call this out when it's a factor, for now, note the impact.



CLIENT TALK TRACKS AND PROOF OF YOUR VALUE

Talk track "Scaling ad budget on Higher ROAS"

Conversion Time Analysis...

"We've analyzed the conversions between your CRM and Shopping cart. This gives us the time lag between the 2 events. We can use this as a model to predict how future marketing is going to perform. When the conversion time lag is accounted for in our ad buying strategies, we can get an edge on the competitors bidding without this data. The campaigns won't look as profitable in the ad platforms because they can't attribute the delayed conversions like we can."



CLIENT TALK TRACKS AND PROOF OF YOUR VALUE

Talk track "Scaling ad budget on Higher ROAS"

Customer LTV Impact...

"We've analyzed your customer lifetime value to measure the delayed revenue expected from new customers acquired. This helps us decide on a target CAC, and make ad buying decisions based on future customer value not yet realized. This data gives us an edge on Middle and Bottom funnel campaigns."



CLIENT TALK TRACKS AND PROOF OF YOUR VALUE

Talk track "Scaling ad budget on Higher ROAS"

Lead LTV Impact...

"We've analyzed your new lead lifetime value to measure the delayed revenue expected from new leads acquired. This helps us decide on a target CPL, and make ad buying decisions based on future lead value not yet realized. This data gives us an edge on TOF funnel campaigns.

