Drive profitable growth with Google Al in Ads



Friends of Search Amsterdam, 2024

Google has been pioneering Al advances for a while





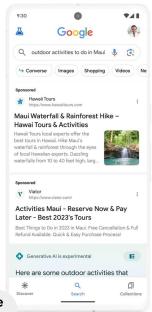
Which is integrated in our everyday lives



Magic Editor

And enabling the reimagination of our core products, like search





Search Generative Experience

While generative AI is bringing new opportunities

coming to accounts with language setting ${\bf English},$ globally in the coming months

Predictive AI has been the foundation of Google Ads for years



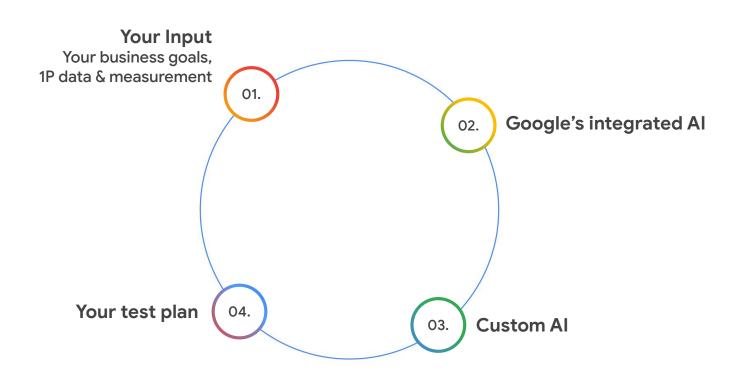
2024 is an inflection point in marketing

Al

is very capable and improving but still dependent on the quality of **data** input

1P Data Platform & regulatory changes drastically impact how we collect data

Four steps to make Google Al work for you

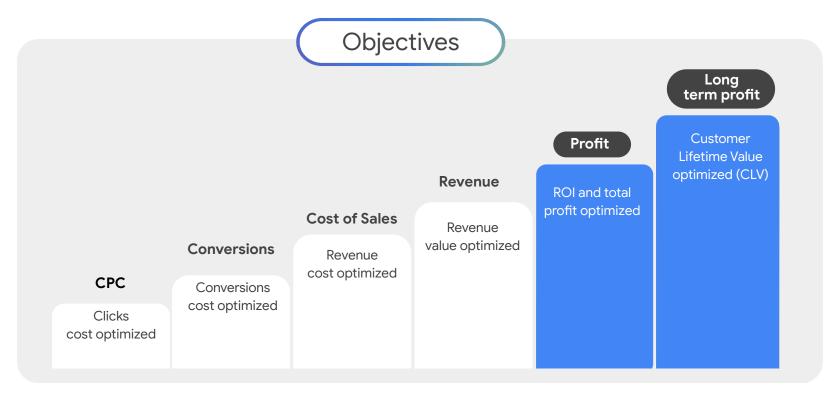


Step 1

Your input

Your business goals, 1P data & measurement

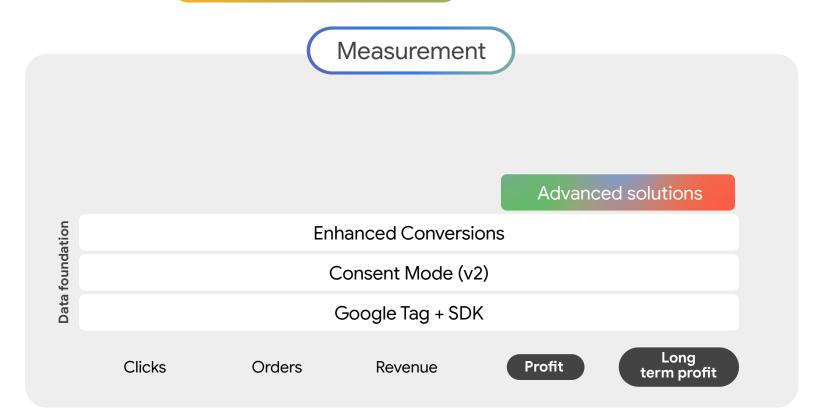
Clarify your true business objectives



Align on the definition of that objective across the



Build a future proof data foundation and use advanced solutions on top if required



Which solution should you use for advanced values?

Lead generation

Example verticals:
Finance, B2B,
Insurance

Use case 2

Online Sales

Example verticals:
E-commerce, Travel

Which solution should you use for advanced values?

Use case 1



Focus on leads that become valuable customers

Example verticals: Finance, B2B, Insurance

EC for leads

Upload converted lead value to Google Ads based on hashed PII data (up to 63 days delay). **Within 14 days is best**.

Vertex Al

Predict closed lead probability and value through Al in Google Cloud based on historical data

Which solution should you use for advanced values?

Use case 2

Online Sales

Optimize marketing towards Profit

Example verticals: Travel. Retail

DOCA

Upload profit data directly into Google Ads up **to 7 days after** the initial conversion, based on order_id.

(Beta solution)

Soteria

Provide profit data **securely** and in **near real time** through **sGTM and Firestore**

github.com/google-marketing-solutions/gps_soteria



Vertex Al

Predict lifetime value or things like <u>returns</u> through Al in Google Cloud based on historical data

So...

- Optimise towards your business objectives
- Make sure your data foundation is set-up for success.

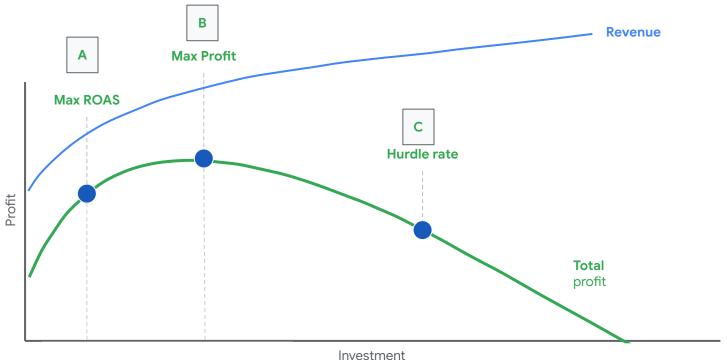
Step 2

Google's integrated Al

Activate the data from step 1

Invest to maximize profit by using predictive AI in target simulators

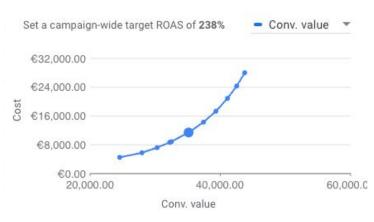
Available for all, best if step 1 is done right.



Invest to maximize profit by using predictive AI in target simulators

Available for all, best if step 1 is done right.

	Target ROAS	Cost	Conv.	Conv. value
0	500%	€4,506.56	924	24,562.80
0	417%	€5,797.65	1,051	27,957.33
0	357%	€7,223.34	1,138	30,278.91
0	308% (current)	€8,720.83	1,213	32,262.38
0	303%	€8,873.64	1,221	32,464.78
0	238%	€11,433.76	1,321	35,121.39
0	182%	€14,292.30	1,407	37,416.57
0	143%	€17,334.48	1,478	39,317.15
0	110%	€20,909.74	1,545	41,103.82
0	88%	€24,324.33	1,597	42,499.03
0	67%	€28,018.71	1,645	43,750.72
0	Set a different target %			



Example: One retailer proved success by setting up a geo-test with different targets.

Guide AI to invest in the right customers by using lifecycle goals and conversion value rules

Available for all, best if step 1 is done right.

Lifecycle goals, incl. NCA can be found on account or campaign level How conversion value of a €10 purchase would be calculated for different customer types Existing customers: €10.00 €10.00 New customers: €16.00 €10.00 ● €6.00 New customers (high value): €22.00 €10.00 €12.00 Lapsed customers: €13.00 (NEW BETA) €10.00 €3.00

Select your rule's primary condition Primary condition **Audience seament** All audience segments Enter audience segment Audience seament Customer match - super loyalists Select the value adjustment that will Value apply to your base conversion value Multiply ▼ 8.0

Conversion value rules can be found on account or campaign level

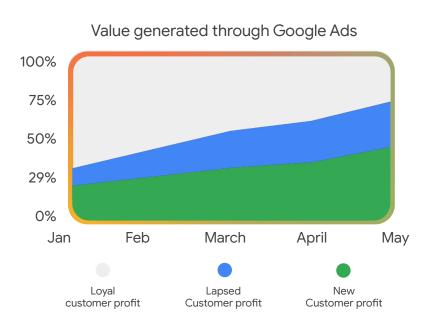


trendyol

Conversion value rules to spend less on loyal customers without losing incremental sales

NCA in Performance Max increased new customer sales ratio by +8%

Monitor longer term 'shifts' to determine success



Use segments to check original vs adjusted value

Segments > conversions > value rule adjustment

Campaign	Conv. value
■ Campaign 1 - Search - Generic	15,000
Original value (rule applied)	5,000
New vs. returning customer	2,500
Original value (no rule applied)	9,500
Audience	-2.000

Step 3

Custom Al example

Generative AI to enhance product feeds

github.com/google-marketing-solutions/feedgen

FeedGen

Improve titles, generate compelling descriptions, and fix feed quality issues.

Multimodal, supports images and loading website data!

Input



Title:

2XU Men's Swim Compression Long Sleeve Top

Website:

https://2xu.de/products/core-compression -l-s-ma6398a

Color: White Size: M

Description:

Lightweight, sleek and comfortable design, UPF-50+ protection.

Output

Title:

2XU Men's Swim, Compression Long Sleeve Top, Black, Size M, PWX Fabric, Crew Neck

Color: Black

Description:

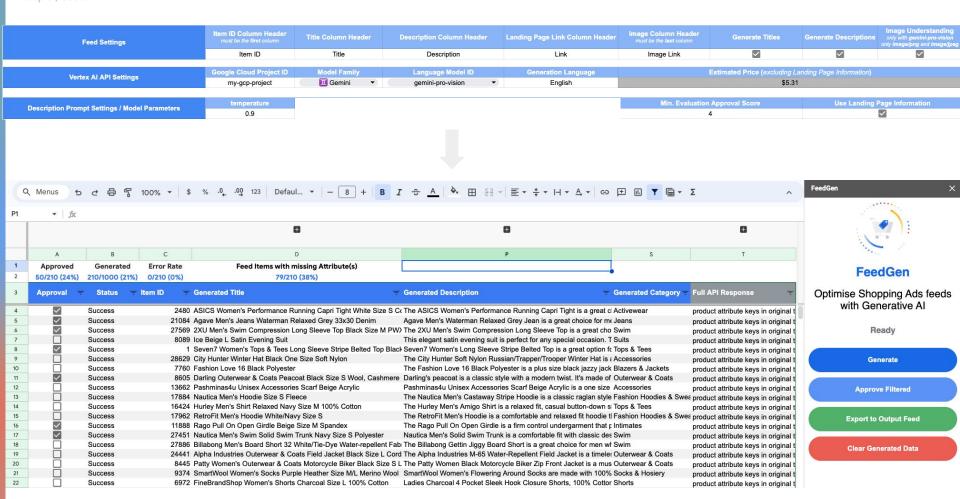
The 2XU Men's Swim Compression Long
Sleeve Top is a sleek and comfortable top
designed for swimmers of all levels. Made
from lightweight and breathable PWX
fabric, this top provides excellent
moisture-wicking properties to keep you
cool and dry during your swim. The UPF 50+
protection shields you from the sun's
harmful rays, while the crew neck and long
sleeves offer additional coverage. The black
color of the top makes it a versatile choice
that can be paired with any swim bottoms.

Blue: Obtained by analysing website data Green: Obtained via image understanding



+29% clicks +25% impressions





So at this point, we could have a

Shopping feed enhanced by GenAl, In an Al-powered PMax campaign,



bidding on future values predicted by Al, and partially modelled by Al

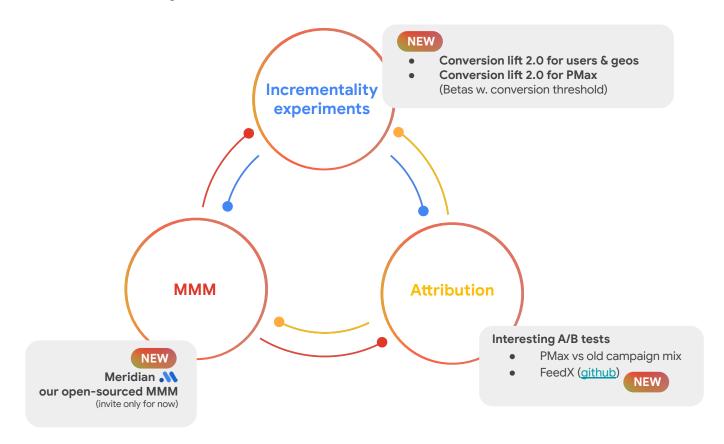
Step 4

Your test plan

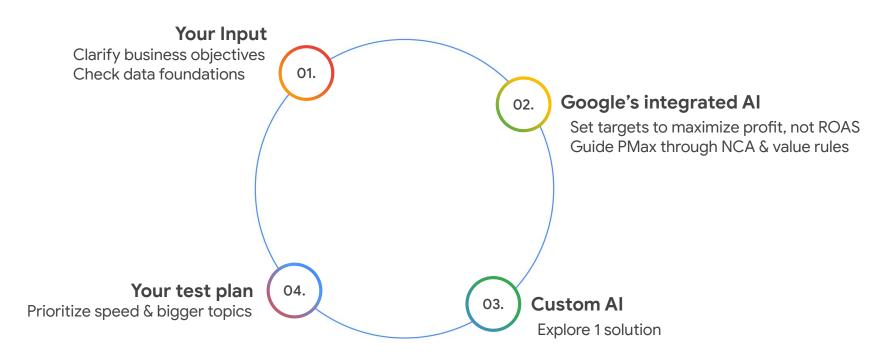
Test integrated AI fast and ask bigger questions

In your test plan, go beyond A/B tests in Google Ads

Tools for sophisticated tests are becoming more accessible



Your next steps





See you later

Thank you

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