

### Available on GitHub

## Demand Gen Pulse

Make the most out of your Demand Gen campaigns





## Challenge

Demand Gen campaigns help advertisers reach consumers across Google's most immersive platforms: YouTube, Discover, and Gmail. However, reporting for Demand Gen campaigns can be cumbersome and advertisers need an easy way to see how their campaigns and assets perform across accounts.



#### Solution



Demand Gen Pulse is a Looker Studio dashboard that provides a centralized view of Demand Gen campaign performance and the assets uploaded. It helps identify if campaigns and assets follow best practices and gives actionable insights for optimizations across accounts.





# Example



	<u></u>							
Accounts 90		Active Campaigns 236		Cost (USD) <b>420,998</b>	¥ -20.3%		nversions 92.3K	<b>≱</b> 225.5%
	nd a daily budget of a		ld start, set a minimum			oups with mor		
	to drive effective and	emcient budget of at	least \$100 per day, ac	d group.		rm better, so o ets to maximise		
		emcient budget of at	least \$100 per day, ad	a group.				
performance.		Bidding Strategy	Has Lookalike	tCPA				elume.
erformance.					budge	ets to maximise	conversion vo	elume. ♠ :
Account	Campaign	Bidding Strategy	Has Lookalike	tCPA	CPA	ets to maximise	Cost	Conversion 2,3
Account acxxxxxm	Campaign viyyyyyyyyyy	Bidding Strategy  MAXIMIZE_CONVERSION_VALUE	Has Lookalike NO	tCPA 0	CPA 0.19	Budget 79	Cost 467	Conversion 2,3 34,5
Account acxxxxxm acxxxxxm	Campaign viyyyyyyyyye viyyyyyyyyyy	Bidding Strategy  MAXIMIZE_CONVERSION_VALUE  MAXIMIZE_CONVERSION_VALUE	Has Lookalike NO YES	tCPA 0	CPA 0.19 0.05	Budget 79 76	Cost 467 1,852	Conversion 2,3 34,5
Account acxxxxxm acxxxxxm MMxxxxxO	Campaign viyyyyyyyyyye viyyyyyyyyyyy	Bidding Strategy  MAXIMIZE_CONVERSION_VALUE  MAXIMIZE_CONVERSION_VALUE  TARGET_ROAS	Has Lookalike NO YES NO	tCPA 0 0	CPA 0.19 0.05 6.42	Budget 79 76 110	Cost 467 1,852 2,370	Conversion 2,3
Account acxxxxxm acxxxxxm MMxxxxxO apxxxxxt	Campaign viyyyyyyyyye viyyyyyyyyyyy rtyyyyyyyyyy	Bidding Strategy  MAXIMIZE_CONVERSION_VALUE  MAXIMIZE_CONVERSION_VALUE  TARGET_ROAS  MAXIMIZE_CONVERSIONS	Has Lookalike NO YES NO	tCPA 0 0 0	CPA 0.19 0.05 6.42 149.74	Budget 79 76 110	Cost 467 1,852 2,370 299	Conversior 2,3 34,5
Account acxxxxxm acxxxxxm MMxxxxxO apxxxxxt MexxxxxL	Campaign viyyyyyyyyyy viyyyyyyyyyy rtyyyyyyyyyyy	Bidding Strategy  MAXIMIZE_CONVERSION_VALUE  MAXIMIZE_CONVERSION_VALUE  TARGET_ROAS  MAXIMIZE_CONVERSIONS  MAXIMIZE_CONVERSIONS	Has Lookalike NO YES NO NO	tCPA 0 0 0	CPA 0.19 0.05 6.42 149.74 98.12	Budget 79 76 110 10 5	Cost 467 1,852 2,370 299 98	llume.
Account acxxxxxm acxxxxxm MMxxxxxO apxxxxxt MexxxxxL apxxxxxm	Campaign viyyyyyyyyyy viyyyyyyyyyy rtyyyyyyyyyyy reyyyyyyyyyyy plyyyyyyyyyyyy	Bidding Strategy  MAXIMIZE_CONVERSION_VALUE  MAXIMIZE_CONVERSION_VALUE  TARGET_ROAS  MAXIMIZE_CONVERSIONS  MAXIMIZE_CONVERSIONS  MAXIMIZE_CONVERSIONS	Has Lookalike NO YES NO NO NO YES	tCPA 0 0 0 0	CPA 0.19 0.05 6.42 149.74 98.12 0.05	Budget	Cost 467 1,852 2,370 299 98 7,492	Conversior 2,39 34,56 36

Demo numbers for illustration purposes only



### Use cases





Campaign performance insights



Conversion health monitoring



Audience performance analysis



Adopt creative best practices



### Benefits





Actionable insights



Fully automated and scalable



Time-saving



Open-source and fully customizable



# Requirements





Google Cloud with billing enabled



Google Ads developer token





#### Learn more

github.com/ googlemarketingsolutions/ dgpulse

