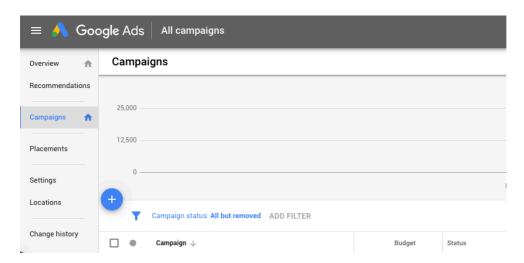
Google Ads marketing for Apps

Our goal is to bring in users through paid advertising. The benefit of bringing in users this way is they have downloaded our app through clicking on an ad, we find that these users are up to ten times more likely to click on the ads we show within our app compared to regular organic downloads, which will result in higher revenue per user.

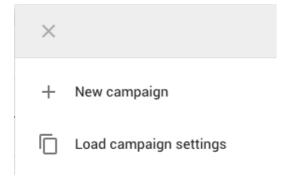
So for example: to make money we pay for advertising and gain a user for \$0.20 then they play our game a couple of times, then a full screen ad is shown. They click on this ad and install it, and we could be paid anywhere from \$0-10 depending on what ad is shown and what country they are in.

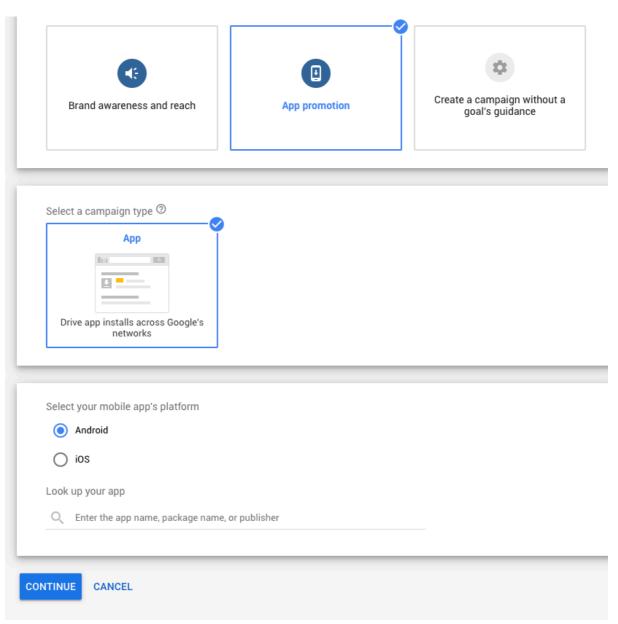
You will need to create a google ads account if you don't already have one. First check this link to see if you're eligible to get advertising credit (It helped us a lot when starting out): https://ads.google.com/intl/en_us/lp/coupons/

Once you have an account from the main page select the blue plus symbol to add a campaign.



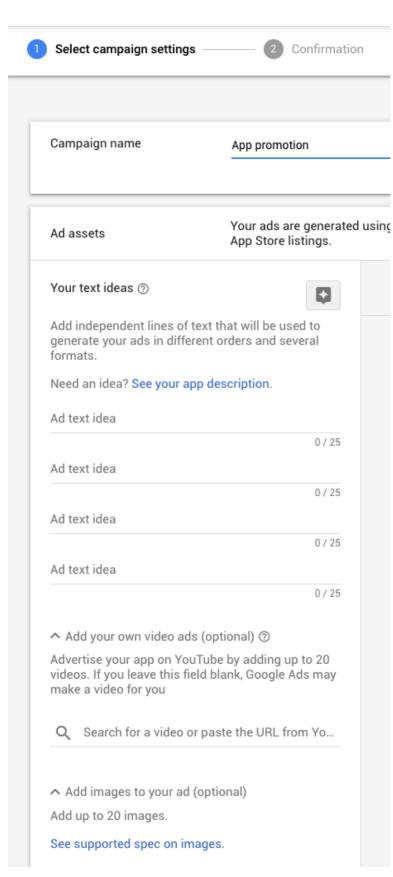
Then select new campaign.





Then select App Promotion.

Select the platform your app is on, then search for it and select it.



Name your campaign
You will need to add 4 text
ideas and google will auto
generate ads with them. These
need to be engaging and want
the audience to click on the ad.
For example some you could
use for advertising a game:
"Impossible arcade game"
"Nobody has beat level 19"
"Harder than it looks"

You have the option to add other assets. It is recommended to add a video, if you have a promotional video on YouTube copy the URL and paste it there.

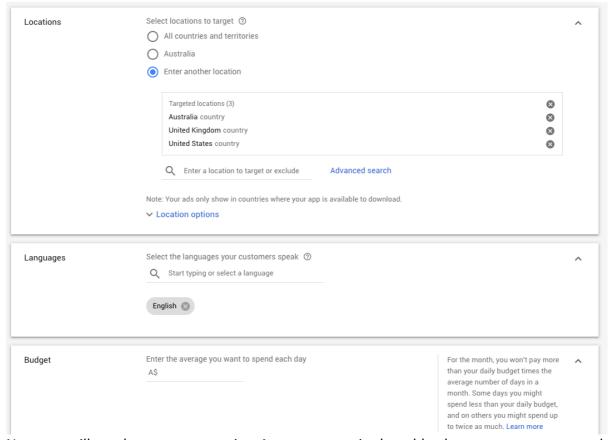
Also you can add screenshots that look exciting to get the users looking at the ads to click on it.

The more you use the better as Google will start your campaign with a learning period where it shows all the variety of ads you have given it. Then it will use the ones that have the highest engagement rate and result in the most installs at a lower cost.

Advertising Country Tiers

Table of country advertising tiers show the average cost to get a user to install an app (CPI: Cost per install). So you have to aim to get low cost installs for your apps in high tier countries so the ads shown within your app have a high revenue per user because they are being show to a high tier audience.

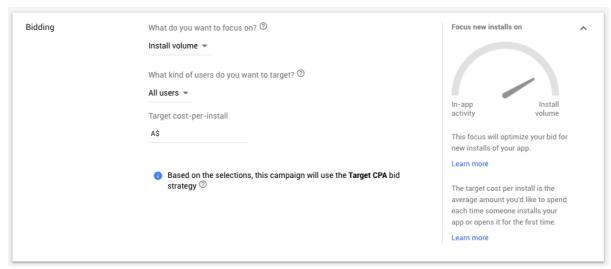
Tier 1	Tier 2	Tier 3
CPI > \$1.5	\$1.5 > CPI > \$1.1	CPI < \$1.1
United Arab Emirates	Latvia	Slovenia
Austria	Lebanon	Jordan
Australia	Estonia	American Samoa
Belgium	Morocco	Czech Republic
Canada	Lithuania	Greece
Switzerland	Panama	Portugal
Germany	Honduras	Indonesia
Denmark	Guatemala	Kuwait
Finland	Bulgaria	Spain
France	Iraq	Korea
United Kingdom	Ecuador	Brazil
Hong Kong	Costa Rica	Thailand
Ireland	Croatia	China
Israel	Peru	
Italy	Egypt	
Luxembourg	Hungary	
Netherlands	Pakistan	
Norway	Romania	
New Zealand	South Africa	
Poland	Ukraine	
Russian Federation	Venezuela	
Sweden	Argentina	
Singapore	Malaysia	
United States	Vietnam	
	Columbia	
	Chile	
	India	
	Philippines	
	Turkey	
	Mexico	
	Taiwan	
	Saudi Arabia	
	Japan	



Next you will need to target countries. As you can see in the table above we want to try and get installs from high tier countries so we earn the most revenue. We typically target tier 1 and tier 2 countries, so you can add them to the location list of countries. (There are more country tiers including tier 4 and lower but we aren't targeting them so they're' not included).

Languages, if you are advertising an app that doesn't use language like a game and your ads just show gameplay with minimal text then you should be fine with selecting any language. But if your ads are heavily text based then you will need to select the language that the text is in.

Budget is how much you want to spend per day, you can change this at any time in the future. You can start with a low bid as you get used to the system so you don't overspend. Sometimes the algorithm can learn quicker with a higher budget as it is showing the ad more, so you can also start out with a high amount and then reduce it.

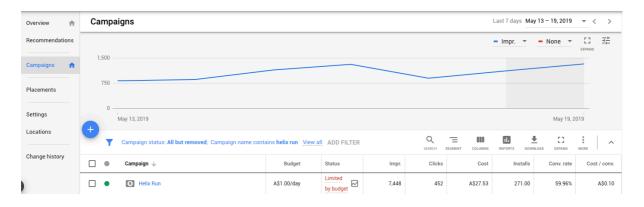


You will start with install volume so it will aim to get users at the cost per install you set. The other option is in-app actions, where you can select an action such as when a user purchases an item in your game or completes a level and google will find users that are most likely to do these actions. However, this requires you to setup an extra system of tracking within your app, such as using firebase.

Target cost per install

If you have a low bid your ads won't be shown as often as other apps with a higher bid, however if your bid is too high you will have a decreased return on investment and you run the risk of overspending your budget. So it is best practise to start low and gradually increase it until you start getting installs. You could start at \$0.01 - \$0.05 and increase by 1 cent every day until you find the right amount to get installs at.

Next you can select start and end dates, typically you start immediately and end none but it's up to you.



On the campaign overview you can quickly editing things like your daily budget, and you can see import stats like how much you've spent, installs you have and your cost per conversion. You can always add more columns for statistics by clicking on the column icon.