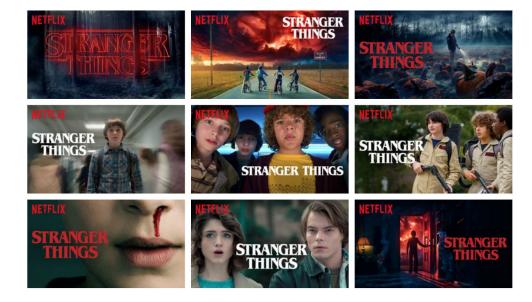
Offline Conversion Tracking



NETFLIX

Why is Stranger Things such a hit?





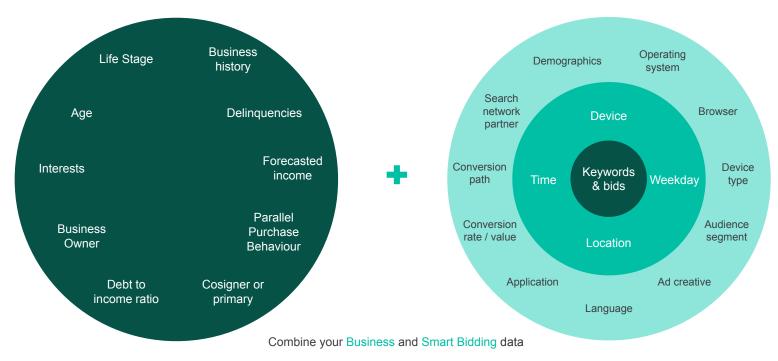
Retention

Data

Some customers are more valuable than others



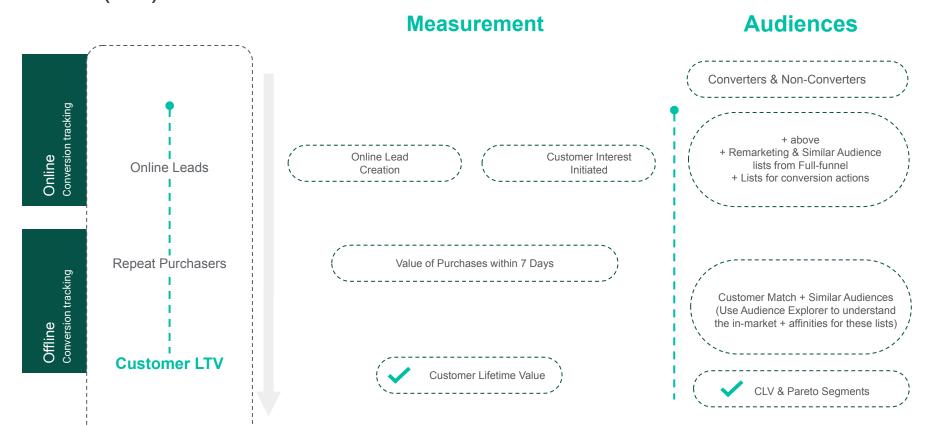
Analyzes up to 70 million signals within 100 milliseconds



Your Acquisition Data

Our Acquisition Data

Add even more signals for Lead Gen by adding your Audience Data (1P)



Profitable Acquisitions and Retention of High Value Customers by integrating Audiences (1P)

Acquire more who act like them

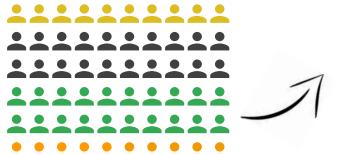
Customer Match + Similar Audiences



Stimulate lower value

customers

Customer Match + Push
Marketing (Display & Youtube +
Special Offer)



Good traction, engage & upsell

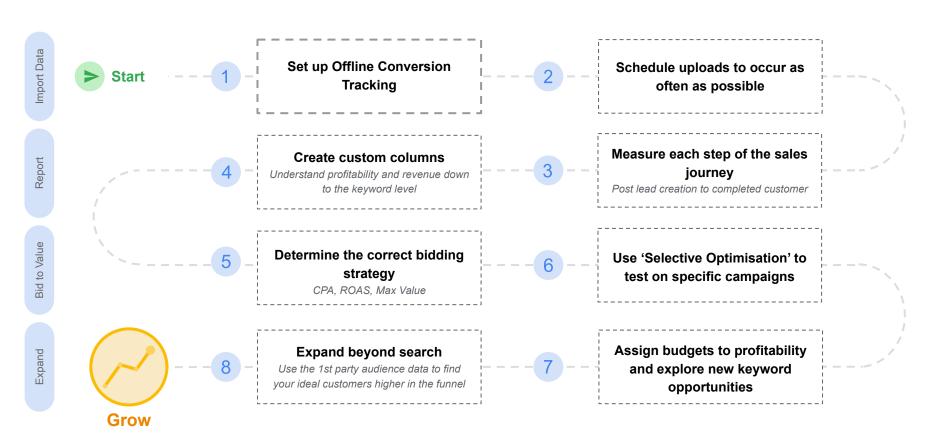
Customer Match + Push Marketing (Display & Youtube)



Likely to churn, incentivise

Customer Match + Push Marketing (Display & Youtube + Special Offer)

Business Data Activation



Introducing Offline Conversion Tracking



Measure offline conversion events up to **90 days** after the click.



Import these events directly into Google Ads.



Gain a deeper and more granular understanding of how each online click drives offline actions through better reporting.



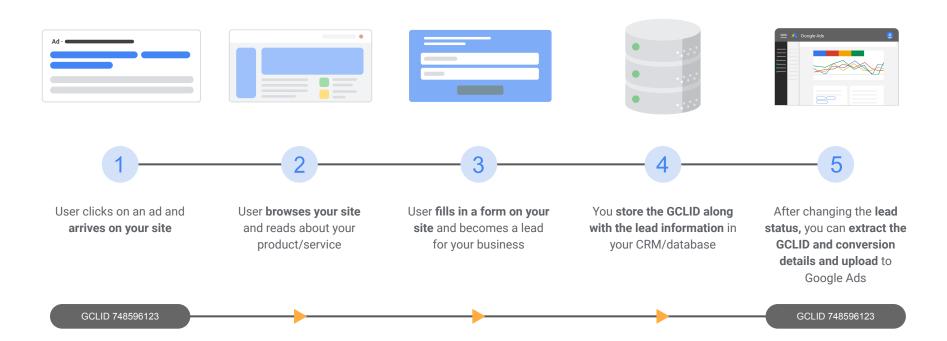
Distinguish between clicks and queries that lead to **high vs. low quality leads.**



Leverage this intelligence to unlock **better bid optimization**.



How it works



Collect



Google Ads Manager



Web Developer



CRM Administrator

Preparing your data



Step 1

Create new conversion action in Google Ads

Stakeholder:

Google Ads Manager



Step 2

Modify Lead Form



CRM Administrator

4

Web Developer



Step 3

Modify CRM Backend

Stakeholder:

CRM Administrator



Step 4

Implement Javascript

Stakeholder:

Web Developer



Step 1: Create Conversion Action

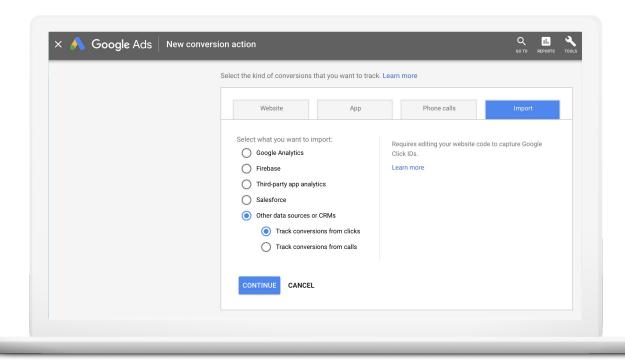


Created in the Google Ads account or at a Manager (MCC) account level

When creating new conversion, select "Import"

Attribution window: 90 days

Initially, do not include in conversions column



Step 2: Modify Lead Form

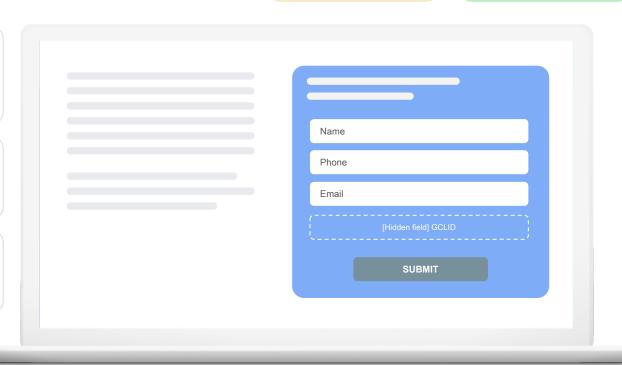
<→ Web Developer



In order to pass the GCLID to your database/CRM, you will need to add a hidden form field to each lead form on your site.

The javascript you implement in **Step 4** will then insert the GCLID into this new field.

In most cases, you will need to collaborate with your database/ CRM admin on this step,

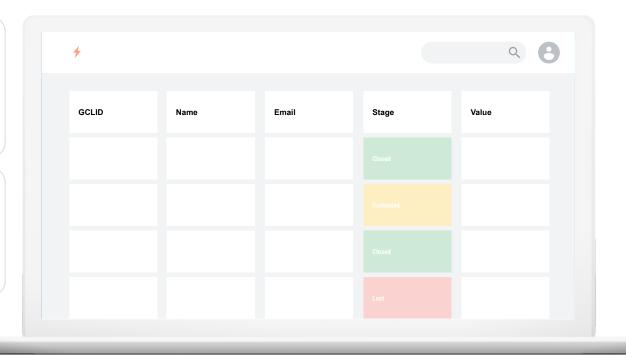


Step 3: Modify CRM Backend

CRM Administrator

Modify the CRM so that the GCLID passed from the lead form can be captured and stored alongside other lead details (typically in the lead and opportunity objects).

Later, you will query these objects to determine which have converted and what GCLID & related info to pass back to Google.





Step 4: Install javascript on site



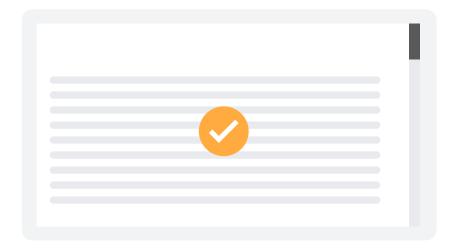


Explainer: This javascript...

- 1. Captures the GCLID when the user arrives on your website.
- 2. Stores the value so it can be retrieved later.
- 3. Inserts the value into the new form field.

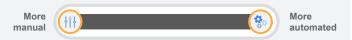
Update this script so it can identify the ID of the hidden GCLID field in your website's form that was added in **Step 2**.

Then insert this code on every page on your website.

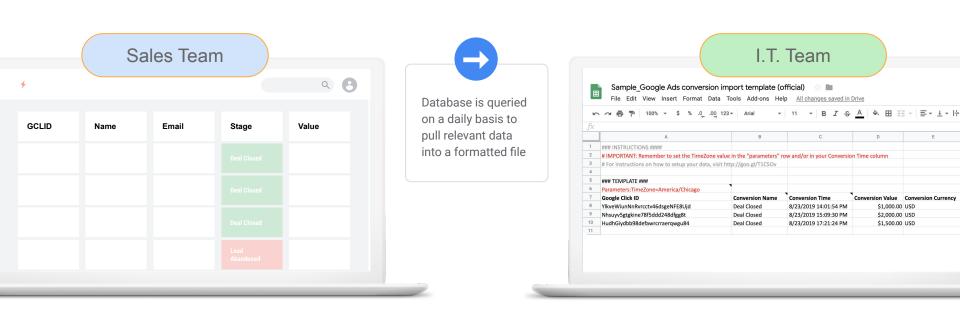


Import

Choose how you want to import conversions with four options, ranging in level of automation.



Step 5: Extract & Format the Conversion Data



Step 6: Import the data into Google Ads









Manual Upload

Upload **CSV**, **Excel** or **Google Sheets** files directly into the
Google Ads via the user
interface.

Scheduled Upload

Schedule a regular upload from Google Sheets, a web server, or an SFTP server.

API Upload

Upload conversion data via the Google Ads API

CRM Integration

Import conversions automatically from Salesforce Sales Cloud

††·



More manual More automated

Preparing Data for Upload

Required Fields

Google Click ID (GCLID)

Conversion Name Created in step #1

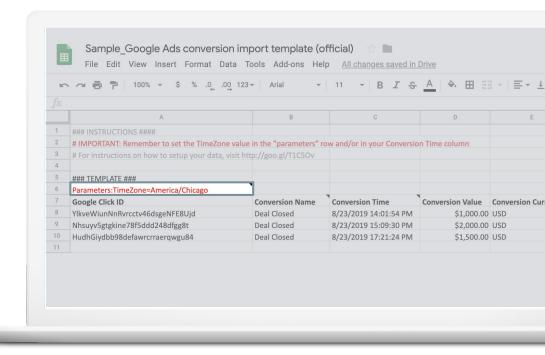
Conversion Time*

time when sale was closed. NOT when click came in!

Optional Fields

Conversion Value or Revenue*
Required for tROAS Smart Bidding

Conversion Currency (eg. EUR)





Things to consider about **Conversion Time**

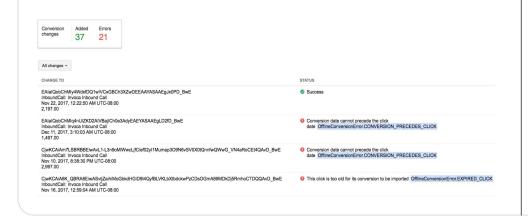


Conversion Time refers to when the conversion happened (e.g. when the deal is won), not the time of click!

Date/time formatting can be a source of errors when importing.



See the **Google Ads Help Centre** for the supported formats.

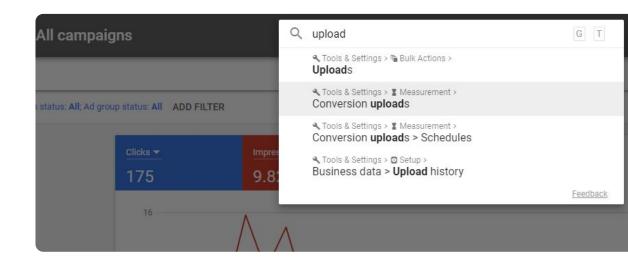


Format	Examples
MM/dd/yyyy hh:mm:ss aa	"08/14/2012 5:01:54 PM"
MMM dd,yyyy hh:mm:ss aa	"Aug 14, 2012 5:01:54 PM"
MM/dd/yyyy HH:mm:ss	"08/14/2012 17:01:54"
yyyy-MM-dd HH:mm:ss	"2012-08-14 13:00:00"
yyyy-MM-ddTHH:mm:ss	"2012-08-14T13:00:00"
yyyy-MM-dd HH:mm:ss+z	"2012-08-14 13:00:00+0500"
yyyy-MM-ddTHH:mm:ss+z	"2012-08-14T13:00:00-0100"
yyyy-MM-dd HH:mm:ss zzzz	"2012-08-14 13:00:00 America/Los_Angeles"
yyyy-MM-ddTHH:mm:ss zzzz	"2012-08-14T13:00:00 America/Los_Angeles'



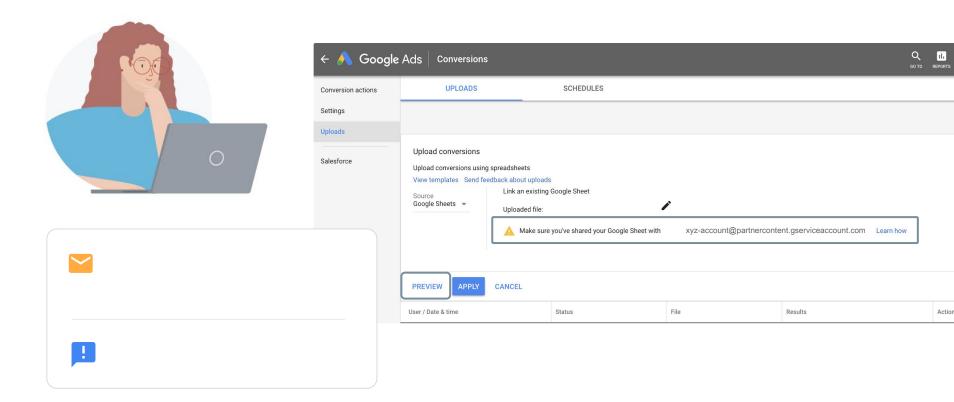
Setting Up the Upload





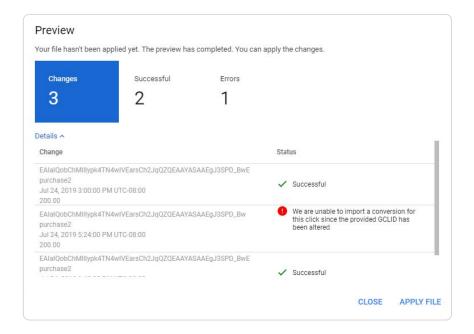


Setting Up an Upload with Google Sheets





Preview before upload







You can still troubleshoot errors after preview and then re-upload your file



Once you have finished with the preview you can choose to APPLY FILE



Duplicate entries are avoided as Google Ads won't re-upload a conversion that has the same combination of GCLID, Date/Time and Conversion Name

Quick recap: what has happened so far...



- User clicked the ad.
- Your website captured & stored the GCLID.
- User filled out lead form with their details.
- "Hidden" form field captured and then passed GCLID with lead info to CRM.

- Sales rep receives the lead's details with GCLID in the CRM.
- Lead is contacted to qualify or pitch.

- Lead status is changed in the CRM if conversion event has been reached.
- ✓ GCLID, Conversion name and timestamp extracted from CRM and imported into Google Ads.