

How to Connect Salesforce and Google Ads for Offline Conversion

If you track your Leads and Opportunities in Salesforce's Sales Cloud®, you can connect your Google Ads account to import your offline conversions from Salesforce into Google Ads. This will help you better measure how your online Google Ad spend is generating offline revenue, as your Salesforce Opportunities from advertising close.

If you are using the CloudAmp Campaign Tracker to attribute advertising campaigns to your leads, you are already capturing the key that connects the two systems - the Google Click ID, or Gclid. So the setup is much quicker and easier than it would be otherwise.

In this guide, we'll show you how to set Salesforce to import conversions into Google Ads.

Salesforce Configuration Steps

 1. Add GCLID field to Salesforce Opportunity

 2. Check the Opportunity History Tracking

 3. Map Campaign Tracker Lead Fields to the New Opp Fields

 Link Salesforce and Google Ads accounts

 Understanding Conversion Data

 Additional Information

 What is a Gclid?

 Related Google Links

Salesforce Configuration Steps

1. Add GCLID field to Salesforce Opportunity

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SETUP Object Manager 147+ Items, Sorted by Label						
Opportunity						
Opportunity Contact Role						
Opportunity Product						
Order						

- 1. Click on the Gear Icon and select Setup
- 2. Go to Object Manager and select Opportunity
- 3. Click Fields & Relationships on the left side
- 4. Click **New** and then select **Text** to create a custom field with the Field Name "GCLID" (in all capital letters, without the quotes).
 - a. The "Field Label" can be anything you want.
 - b. Set the field length to 255 characters.
 - c. Make this field read-only so your users don't accidentally alter it.
- 5. While not required for the Google integration, you may wish to add a "Campaign Keyword" field for improved Campaign Tracker reporting as well.



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Page Layouts			Step 2. Ent	ter the details				Step	2 of 4
Lightning Record	Pages					Pre	evious	Next	Cancel
Buttons, Links, ar	nd Actions	;		Field Label	GCLID				
Compact Layouts	S			Length	Please enter the maximum length for a text field below.				
Field Sets				Field Name	GCLID				
Object Limits				Description	Stores the Google Click ID (Gclid) from Google Ads				
Record Types				Help Text	Stores the Google Click ID (Gclid) from Google Ads				
Related Lookup F	liters								ß
Search Layouts				Poquired	Alwayer require a value in this field in order to cave a record				
List View Button	Layout			Unique	Aways require a value in this neu in order to save a record Do not allow duplicate values				
Triggers				External ID	Treat "ABC" and "abc" as duplicate values (case insensitive) Treat "ABC" and "abc" as different values (case sensitive) Set this field as the unique record identifier from an external system				
Flow Triggers			Auto add	to custom report type	Add this field to existing custom report types that contain this entity i				
Validation Rules				Default Value	Show Formula Editor Use formula syntax: Enclose text and picklist value API names in double quotes : ("the text"), include numbers without quotes ; (25), show percentages as decimals: (0.10), and express date calculations in the standard format: (Today() + 7), To reference a field from a Custom Metadata type record use: \$CustomMetadata.Typemdt.RecordAPIName.Field_c				
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2. Check the Opportunity History Tracking

- 6. Click Set History Tracking button top right
- 7. Enable field history tracking for the "Stage" field.



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	Referred by	
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	Send After Close Email	
	Shipping and Handling Tax	
	Stage	
	Tax Date	
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3. Map Campaign Tracker Lead Fields to the New Opp Fields

- 8. Go to Object Manager and select Lead
- 9. Click Fields & Relationships on the left side
- 10. Click Map Lead Fields button top right
- 11. Click Opportunity in the center to the right of Account and Contact columns
- 12. Scroll down to **First Gclid** and **First Keyword**. Select the two fields you just created in the right hand column
- 13. Click **Save** at the bottom of the page



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Link Salesforce and Google Ads accounts

- 1. Sign in to your Google Ads account.
- 2. Click the Admin gear icon
- 3. Click Linked accounts.
- 4. If you're linking Google Ads to a Salesforce account for the first time, find "Salesforce," click Details and then click Link Salesforce.



5. Choose Salesforce Direct Linking

- 6. Click Log in after entering your credentials when the Salesforce login page pops up.
- 7. Click **Allow** when asked to allow the Google Ads Conversion Import app to access parts of your Salesforce account.
- 8. When the account shows in the table, point your cursor over the "Not configured" in the "Status" column, and click **Configure**
- 9. Associate conversion actions with your Salesforce milestones
 - For more information, see <u>Import conversions from Salesforce</u>.
 - With the setup above, you will be able to associate Opportunity stages with conversion actions, but not Lead Status. (This setup uses a GCLID field on the Opportunity, pulling from a CloudAmp Gclid field on the Lead to make setup easier).



	Opportunity: Needs Analysis	Select a conversion		
~	Opportunity: Negotiation/Review	Opportunity Qualified		
~	Opportunity: Order Form Sent	Opportunity Qualified		
~	Opportunity: Order Form Signed	Opportunity Qualified		
~	Opportunity: Proposal/Price Quote	Opportunity Qualified		
	Opportunity: Qualification	Select a conversion		
	Opportunity: Trial Install	Select a conversion		
Import schedule Not scheduled				
Back Import now				

- 10. You should see the status of "Linked" when returning to the Salesforce Linked accounts page.
 - If the connection between Salesforce and Google Ads is not working correctly, you will see "Disabled." Point your cursor over the status to see more information on the problem.

Understanding Conversion Data

Once you have connected Salesforce and Google Ads, you can review the history of successful imports from Salesforce to Google, and view the conversion data.

- 1. Log into your Google Ads account, and click the Goals icon
- 2. Click **Conversions**.
- 3. Click **Summary**.
- 4. You can hover over the titles at the top of each column to see a definition of that conversion action.

You may see other Conversion Goals you have previously set up, such as Google Analytics goals if it is connected to Google Ads, or other systems. The Salesforce conversions will be shown under the **Conversion Source = Website (Salesforce.com)**



Qualified lead Account-default goal 50 of 50 campaigns							
Conversion action	Action optimization $\ \downarrow$	Conversion source					
Opportunity Qualified	Primary	Website (Salesforce.com)					

There are a number of columns in the Conversions view that will show Cost Per Conversion, Conversion Rate, and more data.

Under the **Attribution** menu item, you can drill down to individual Salesforce conversions, to see the source Campaign and even keywords.

Additional Information

What is a Gclid?

When someone clicks on a link in one of your Google Ads, your web site will capture the Gclid, or "Google Click ID", using the CloudAmp Campaign Tracker. The Gclid is a unique, long string of letters and numbers that identifies the particular ad a visitor clicked on in Google's system. When that visitor submits a form on your web site, and creates a Lead in Salesforce, the Campaign Tracker automatically adds that Gclid to the lead record.

When a Lead is converted, and creates an Account, Contact and Opportunity, the Gclid follows along to the Contact, as well as to the Opportunity (if you have completed the setup above).

Google Ads will then periodically check Salesforce, to see if any of the Opportunities with Stages (as you configured during the setup) are associated with the unique Gclid IDs. If so, it will count those stages as conversions attributed to that particular Google Ad.





Related Google Links

About Google Ads Conversion Import for Salesforce Link Salesforce and Google Ads accounts Import conversions from Salesforce Understand your conversion tracking data