

G-Connector

Transform how you manage and automate your Salesforce data in **Google Sheets**

Access a complete data management toolbox that, combined with the power of Google Sheets, will take your productivity to new heights.

What is G-Connector for Salesforce?

G-Connector is an app that seamlessly connects Salesforce to Google Sheets in a two-way live data exchange. It schedules and automatically refreshes your Salesforce reports even when you're offline and sends team notifications. Its deep integration to Salesforce allows you to transform and efficiently manage your data in a familiar Google Sheets environment.

salesforce

The only CRM data management tool you need in your toolkit. One Tool, multiple uses



Data loading

Perform unlimited exports and imports in bulk directly from Google Sheets. Pull your data from Salesforce reports or via dynamic SOQL. No more manual work and csv hassle!



Automation

Schedule automatic data imports, exports and snapshot reports in Google Sheets for intervals up to 1 hour.



Reporting and data analysis

Create and share custom reports in Google Sheets with all the great tools spreadsheets accounts is easy. There's no have to offer. Pull your Salesforce data with precision, then slice and dice your data at will!



Mutiple accounts support

If you have several logins, G-Connector keeps them for you so switching between limit as to how many Salesforce.com orgs you can connect to.



Data cleansing

Keep the quality of your data with seamless manipulation: mass update, upsert, insert, delete, undelete and merge your records.



Google Drive integration

Import/export and share Salesforce files and data in your team's shared Google



Google forms integration

Sync your Google Forms data to Salesforce in a Live Data exchange. Save your survey data in Salesforce.



Team notifications

Schedule notifications to team members and management after a data refresh has been completed.

Drive more performance, innovation and cost-efficiency. The annual price is paid off in the first work hour of use.



Key benefits of using G-Connector



Salesforce reporting tool: Create dynamic dashboards in Google Sheets that automatically pull data from Salesforce.



Increase team collaboration: Have your team work on a single workbook. Give visibility to Salesforce data as well as a way to upload and modify Salesforce data and files to team members who don't have an expensive Salesforce license.



Salesforce automation: Schedule your highly customizable data imports and exports. Send automatic team notifications Automatically save historical data in snapshots.



Perform Salesforce data manipulation and analytics in Google Sheets.



Intuitive user interface and friendly Ul.



Outstanding and fast support. Ask us anything...we got you!

What our customers say about G-Connector

Best connector for Salesforce I've used

I have worked with a lot of Salesforce & Google Sheets connectors over the last 10 years, and G-Connector has always been my go to application. It saves me a ton of time by not having to export reports and keep updating via new exports or creating queries.

Tami Miller

If you're not using G-Connector, you should

I can confidently say that it is nothing short of exceptional. If you're someone who works extensively with Salesforce data and is looking for a tool to automate syncing with Google Sheets, this is an absolute must-have. G-Connector has transformed the way I handle large volumes of data, making it an indispensable part of my toolkit.

Alon Rozin

Saves loads of time!

This tool has genuinely made my job and the job of my team vastly more efficient. It's ease of use and Automatic Operations have made connecting Salesforce data to google sheets and more a fully automated, worry free operation that saves loads of time.

Will Ritchings

The best value tool I use

I rely heavily on this tool to summarize financial data and business KPI's in google sheets, so that metrics can more easily be shared than an SF dashboard. I'm not one to pay for premium software if I don't have to, and this is perhaps the best value tool I use.

Jeremy Bardet

If you want to learn more about how G-Connector can transform your Salesforce data and boost your productivity, you can:

Book a demo with one of our experts

Schedule a meeting with our Sales Representative

Our trusted customers











xerox



























G-Connector Editions Pricing

Enjoy the best data management and automation tool for Salesforce in a Google Sheets environment.

\$**0** /user/month

Free

Pull unlimited reports from Salesforce.com

Multiple accounts support

Pull any data from Salesforce.com using SOQL

Refresh data from Salesforce.com in the currently active sheet

\$**99** /user/year

Premium Lite

Pull data via SOQL or any of your reports directly to the currently open Google Sheet

Refresh data from Salesforce in the currently active sheet or all sheets in one click Visibility of all features for end users can be turned on/off centrally

Upload data to Salesforce from your Google Sheet in one click based on a pre-defined template (template needs to be created using the full Premium license)

Premium Full

Schedule automatic data imports and exports from Salesforce to Google Sheets as often as once an hour.

Monitor your Salesforce data during automatic pushes and send notifications when certain criteria are met

Download and upload attachments from your Google Drive to Salesforce

\$299 /user/vear

Mass Update/Insert/ Upsert/Delete data* Create snapshots of your Salesforce data and save them in your Google Drive Salesforce Professional Edition support

Accounting Seed Integration

We'll hold your hand while you're creating your first template (up to 2 hours of individual coaching).

*Read-only mode can be enabled for any subscriber of this plan on request. Please contact us at support@xappex.com for details

If you want to learn more about how G-Connector can transform your Salesforce data and boost your productivity, you can:

Book a demo with one of our experts

Schedule a meeting with our Sales Representative