SF Navigator Plus - Privacy Policy

Last updated: 2026-11-25

SF Navigator Plus is an independent tool. It is not made, endorsed or supported by Salesforce, Inc. Salesforce is a trademark of Salesforce, Inc.

SF Navigator Plus is a browser extension that helps you search and navigate your own Salesforce orgs. This policy explains what it handles and where that data goes.

Summary

- The extension does **not** send any data to the developer or to any third party.
- It only talks to the Salesforce org you are logged in to, using your own session.
- It never stores passwords, session tokens or cookies.
- There are no ads, analytics, trackers or remote code.

What the extension accesses

Data	**Why**	**Where it goes**
Salesforce session cookie (`sid`)	To call your org's Salesforce API as you	Read at the moment of each request, sent only to your org's API host (`*.my.salesforce.com` and other Salesforce org hosts). Never stored, never shown to web pages.
Org metadata (names of objects, fields, Apex, flows, reports and similar)	To build the search index	Stored on your computer (`chrome.storage.local`).
Source code of your org's Apex, Visualforce, LWC and Aura (only when you use code search); with "Deep code search" on, also flow, validation rule and formula contents	To search inside your code	Stored on your computer for up to 1 hour.

Data	Why	Where it goes
Salesforce pages and records you open (name, address, time), how often you open each search result, bookmarks, saved and recent SOQL queries	Recent list, bookmarks, and ranking your most-used results first	Stored on your computer. You can turn off "Remember records and Setup pages I view" in Settings.
Salesforce user details you look up (name, username, email, profile, role) and record field values	Shown to you on screen (user search, login-as, record inspector)	Not stored.
Org name, My Domain address, org Id, settings	Saved orgs and preferences	`chrome.storage.sync`, which Chrome syncs through your Google account if you have Chrome sync on.
Record data shown in search results, SOQL results and the record inspector	Shown to you on screen	Not stored, except what you copy yourself.

Changes to your org

By default the extension is read-only. If you turn on "Allow changes to my org" in Settings, it can edit a field, turn on debug logs, run anonymous Apex, run tests, freeze or unfreeze a user, or reset a password. Each change asks you to confirm first and runs with your own Salesforce permissions.

Logout and deletion

When you log out of an org (or its session ends), the extension deletes that org's cached data, history and bookmarks, and removes it from your saved orgs. You can change this in Settings > Privacy and logout. Settings > Privacy and logout > "Clear all saved data now" deletes everything except your settings. Removing the extension deletes all of its data from your browser.

Data sharing and sale

The extension does not sell, share or transfer your data to anyone. The developer never receives it. Data is used only to provide the extension's features.

Contact

Questions about this policy: contact the developer through the Chrome Web Store listing.