SheetSpeed IT FAQ

Forward this as-is to IT or security. About 3–4 minutes. Chrome Web Store ID: `ljlmgielacploapelnjhodicgbjipcaa`. Evidence is the live Chrome Web Store package 0.4.6 r65, published 2026-11-19 (SHA-256 `6f24355f5201f6148045847fb53fc68772523068285911fee5c65837aef8138a`; main at `c72ec7e`), plus the public legal pages.

Bottom line. SheetSpeed is a Manifest V3 Chrome extension. It has no SheetSpeed-operated server for spreadsheet or document content. Pro tools talk to Google APIs from the user's browser, only after the user consents.

Permissions in the 0.4.6 Store package

Required permissions are granted at install. There is no `host_permissions` list and no local-companion permission. The extension has no host access by default. Google API hosts are optional and are requested only when a tool needs them. The 0.4.6 Store package does not include ExtensionPay. Review the Store zip, not only the source tree.

Required (`permissions`):

Permission	Why it is there
`storage`	Shortcut settings, enabled state, and Pro undo/recovery records on the device. A license cache is added only once billing opens.
`activeTab`	Act on the Google document the user is using when they invoke SheetSpeed.
`identity`	Ask Chrome for a Google access token, after the user approves the consent screen, so Pro tools can call Google APIs. Granted at install; Google is not connected until the user consents.

Optional (`optional_host_permissions`), not granted until a tool needs them:

Host	Why it is there
`https://sheets.googleapis.com/*`	Pro tools read and write the spreadsheet the user is working in, through the Google Sheets API.
`https://slides.googleapis.com/*`	Refresh from Sheets only: read the current slide and replace SheetSpeed-linked images.
`https://www.googleapis.com/drive/v3/*` and `https://www.googleapis.com/upload/drive/v3/*`	Refresh from Sheets only: upload, share, unshare, find and delete a temporary PNG in the **user's** Drive.

Content scripts run on Google Sheets, Docs and Slides document and create URLs (shortcuts, key tips and the panel). Docs are local only: no Docs API, no document text sent. That is not a host permission and it does not allow Google API calls.

Not in the 0.4.6 package: a local companion app, and ExtensionPay (no `extensionpay.com` content script and no ExtPay library). ExtensionPay would return only when billing opens, after advance notice under the DPA's 30-day objection window.

Managed policies

Admins can set three boolean keys in the Google Admin console (**Policy for extensions**) or in Chrome's `3rdparty` policy: `slidesLinkShare`, `settingsSync`, and `googleApiTools`. A missing key leaves the default. `false` forces the feature off. Refresh from Sheets and settings sync are off until the user opts in. See the Workspace admin guide for sample JSON, including a force-install `ExtensionSettings` block for ID `ljlmgielacploapelnjhodicgbjipcaa`.

Data flow

1. **Core shortcuts:** keyboard → extension on the Google page → Google's existing document controls. Nothing goes to a SheetSpeed server.
2. **Pro tools (after Connect Google):** browser → Google Sheets, Slides or Drive APIs → the user's Google files. The token stays in Chrome. Dressler Labs does not receive the token or the file contents.
3. **Local records:** settings and, for Pro edits, undo/recovery snapshots → `chrome.storage.local` on the device. Optional settings sync uses the user's Chrome profile, not a SheetSpeed account.

4. **Website and support:** visits to https://sheetspeed.agi-jarvis.com go through Cloudflare to GitHub Pages, and load Google Fonts; support email goes to jarvis@agi-jarvis.com on Google Workspace. Separate from workbook processing.

Refresh from Sheets caveat. The command is off by default. The user must opt in, and an administrator can force it off with `slidesLinkShare: false`. Google Slides can only replace an image from a URL, so when the command runs, SheetSpeed briefly link-shares a temporary PNG (`anyone with the link`, discovery off) in the user's Drive, then tries to unshare and delete it. Cleanup can fail if the browser closes mid-way. Where link sharing is prohibited, set the policy to `false`.

OAuth (Pro only, consent-based)

- **Nothing connects** until the user approves Google's consent screen.
- **Client ID:** `289674995985-nel531mer5peurv6dt7e156tl79pj25p.apps.googleusercontent.com`
- **Scopes, in two steps:**
- On Connect for Pro tools: `https://www.googleapis.com/auth/spreadsheets`
- Only the first time the user runs Refresh from Sheets: also `https://www.googleapis.com/auth/presentations` and `https://www.googleapis.com/auth/drive.file` (files the app created, not full Drive)
- Google's Sheets and Slides grants can be **broader than the one open file**. SheetSpeed's commands target the open file (or the source spreadsheet stamped on a refreshed image).
- The app may still show Google's **unverified app** notice while Google verification is pending.
- Users can disconnect in SheetSpeed Settings and revoke access at myaccount.google.com/permissions.

Subprocessors (what Dressler Labs actually uses)

Listed at https://sheetspeed.agi-jarvis.com/subprocessors/: Google (Chrome Web Store, Google APIs for Pro, Fonts, Workspace mail), GitHub Pages, Cloudflare (including Web Analytics on the website). **ExtensionPay is not a current subprocessor.** It would return when billing opens, after advance notice under the DPA's 30-day objection window. Stripe would be added under the same notice. Neither is contacted during early access.

Spreadsheet content is not processed by Dressler Labs.

Allow, force-install, or block (Google Admin)

Cite: Allow or block apps and extensions and Automatically install apps and extensions.

1. Sign in to the Google Admin console as an administrator.
2. Go to **Menu > Devices > Chrome > Apps & extensions > Users & browsers** (or, with Chrome Browser Cloud Management / Chrome Enterprise Core, **Menu > Chrome browser > Apps & extensions > Users & browsers**).
3. Select the **organizational unit** (or group, for users) you want the policy to apply to. Start with a pilot OU.
4. Add SheetSpeed from the Chrome Web Store, or by ID: `ljlmgielacploapelnjhodicgbjipcaa`.
5. Under **Installation policy**, choose: - **Allow install** — users may install it themselves. - **Force install** — it installs automatically; users cannot remove it. Force-install grants the required Chrome permissions (`storage`, `activeTab`, `identity`), not the optional Google API hosts. - **Block** — users cannot install it; existing installs are removed. - **Force install + pin to ChromeOS taskbar** — force-install, and pin on **ChromeOS**. For pinning on the Chrome **browser toolbar** (Windows, Mac, Linux), use the `ExtensionSettings` policy field `toolbar_pin: force_pinned`. See Configure ExtensionSettings policy.
6. Click **Save**.

If your domain **blocks all Chrome Web Store items except an allowlist**, add this ID to the allowlist or the install will fail. The Chrome Web Store service should be on for user-initiated installs; force-installed extensions still install if the Store service is off (Google's note).

Windows, Mac or Linux browsers need Chrome browser management turned on for that OU (Set Chrome policies).

How to remove it

- **Not force-installed:** the user opens `chrome://extensions` and removes SheetSpeed. Uninstalling deletes local extension storage (settings and undo records). It cannot undo edits already written to the Google file.
- **Force-installed:** an admin changes the installation policy off of Force install, or sets **Block**. Google documents that removing an item from the force-install list removes it from the user's machine (force-install article).
- **Google account access:** Settings → Disconnect in the extension, and revoke SheetSpeed at myaccount.google.com/permissions.
- Inspect Drive for any leftover "SheetSpeed refresh (temporary).png" if Refresh from Sheets was used.

What leaves the browser

Spreadsheet, Doc and Slide content never goes to a SheetSpeed server. Dressler Labs does not receive your Google access token.

What	Does it leave the browser?	Where it goes
Core shortcuts, key tips, Docs processing	No. They run on the open Google page.	Nowhere off the device, except the document already lives in Google.
Pro tool reads and writes, after consent	Yes, to **Google only**, from the browser.	`sheets.googleapis.com`, and for Refresh from Sheets also `slides.googleapis.com` and Drive v3.
Settings / undo records	Settings sync is off by default. Only if the user turns it on. Undo stays local. An administrator can force sync off.	Chrome local storage (`sheetspeedSettings`); optional Chrome sync under the user's profile.
Support email you choose to send	Yes, if you email support.	jarvis@agi-jarvis.com on Google Workspace.
Website visits	Yes, ordinary page requests.	Cloudflare, GitHub Pages, Google Fonts, Cloudflare Web Analytics. No spreadsheet content.
License or payment data	Not during early access. The 0.4.6 Store package does not include ExtensionPay.	ExtensionPay is not a current subprocessor. It would return, with Stripe, only after billing opens and after the DPA's 30-day notice.

The extension does **not** use `<all_urls>`, does not load remote code, and does not include page-content analytics.

Uninstall and data deletion

Confirming removal

1. If the extension was **not** force-installed: open `chrome://extensions` and remove SheetSpeed. The extension ID `ljlmgielacploapelnjhodicgbjipcaa` should no longer appear.
2. If it **was** force-installed: an admin must set the installation policy to **Block**, or remove **Force install**, then confirm it is gone on a test machine. Users cannot remove a force-installed extension themselves.
3. Revoke Google access at myaccount.google.com/permissions, and use Disconnect in SheetSpeed Settings if the extension is still installed.
4. Uninstalling deletes Chrome extension storage on that profile (settings and undo/recovery records). It cannot undo edits already saved in the Google file, and it cannot erase a leftover Drive temporary PNG — check Drive for “SheetSpeed refresh (temporary).png” if Refresh from Sheets was used.
5. Dressler Labs holds no copy of your spreadsheets to delete. To delete support email you sent, email jarvis@agi-jarvis.com and ask.

Change of control

SheetSpeed is operated by Philip Dressler, doing business as Dressler Labs, a sole proprietorship. **There is no published change-of-control clause in the current Terms**, and no source-code escrow.

If ownership changed, the product were shut down, or the Chrome Web Store listing were transferred or unpublished, the honest process today would be: notice on the website and, if still possible, in the extension; customers can uninstall and revoke Google access at any time. Because Dressler Labs does not host spreadsheet content, there is no vendor database of workbooks to migrate or hand over. Google files, Chrome local storage, and OAuth grants stay under the customer’s and user’s own accounts.

This is a real gap for some reviews. A contractual commitment would be a separate [DECISION] for the operator, not something this pack invents.

What we do not claim

No SOC 2, ISO 27001, penetration-test report, formal bug bounty, SSO/SCIM, or data-residency commitment. A standard DPA is offered. Personal-data breaches for data Dressler Labs actually holds are notified within 72 hours. Audits are by written questionnaire.

Support: jarvis@agi-jarvis.com

Last updated 19 November 2026.