

Everything now runs in the Chrome side panel, so version history, deployments and QSDA Pro results stay open beside the sheet instead of closing the second you click back into the app. The popup has been rebuilt to match, the main workflows are tabs with compact toolbars, and every table has moved to a new grid with header filters. Administrators also get managed browser policy over Ask AI, down to which providers are allowed.

WHAT'S NEW

Side Panel

The whole interface now runs in the Chrome side panel, not just the popup: timeline, deployments, import, app collisions, QSDA Pro, reload tasks, glossary and tools. A popup closes the moment you click back into the app, which made longer tasks awkward, so the side panel keeps version history and deployments open beside the sheet you are working on.

Popup Redesign

The popup has been redesigned to match the side panel, so the two read as one interface rather than two. A customisable tab layout sets which tabs appear and in what order, and a use side panel by default option sends the extension straight to the panel.

Icon Menu

The extension icon menu now offers the helper switch, the side panel toggle, tools and about, putting the controls you reach for between tasks one click from the toolbar.

Tabbed Workflows

Application checklist, QSDA calc time, QVD file lineage, lifecycle insights, timeline and deployments have been reworked as tabs with compact toolbars. Moving between them is a single click, and the trimmed toolbars leave more of the panel for the content itself.

New Data Grid

Every table in the popup and side panel has moved to a new grid with header filters, expandable details and a single scrollbar. A long version or deployment list can be narrowed from the header rather than scrolled through to find the row you want.

Enterprise AI Policy

Administrators can disable Ask AI, restrict which AI providers are available, or enforce an organisation-issued API key, all through managed browser policy. Because it is applied as browser policy, an organisation's AI position is set centrally instead of configured browser by browser.

FIX

- Apps not yet versioned by Soterre are handled without error modals, and the error messages that do appear are clearer.