

Developer Tools Dashboard — Full Walkthrough

Verified end-to-end on a merged preview of PR #479 (dashboard stub) + PR #487 (MCP usage stats) + PR #490 (Monitor Pages copy fix), running against the live production API.

REPO

snayyar00/webability-platform

PRS MERGED

#479 #487 #490

BACKEND

https://api.webability.io (via /api-proxy)

TEST ACCOUNT

sidharth.dogfood@webability.io

ROUTE

/developer-tools

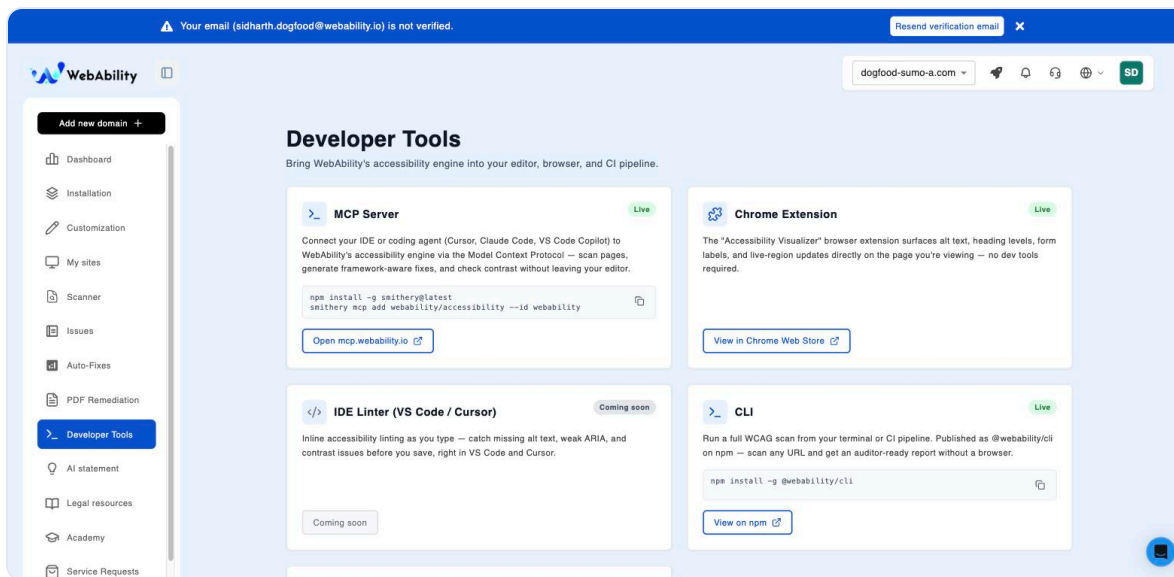
How to get there

1. Log in to the dashboard at `app.webability.io` (or a local dev build pointed at the production API).
2. Once on the Dashboard, look at the left sidebar navigation.
3. Click **Developer Tools** — item 9 in the sidebar, between **PDF Remediation** and **AI statement**. Route: `/developer-tools`.
4. The page loads with the site currently selected in the top domain switcher (e.g. `?site=dogfood-sumo-a.com`).



Sidebar entry point

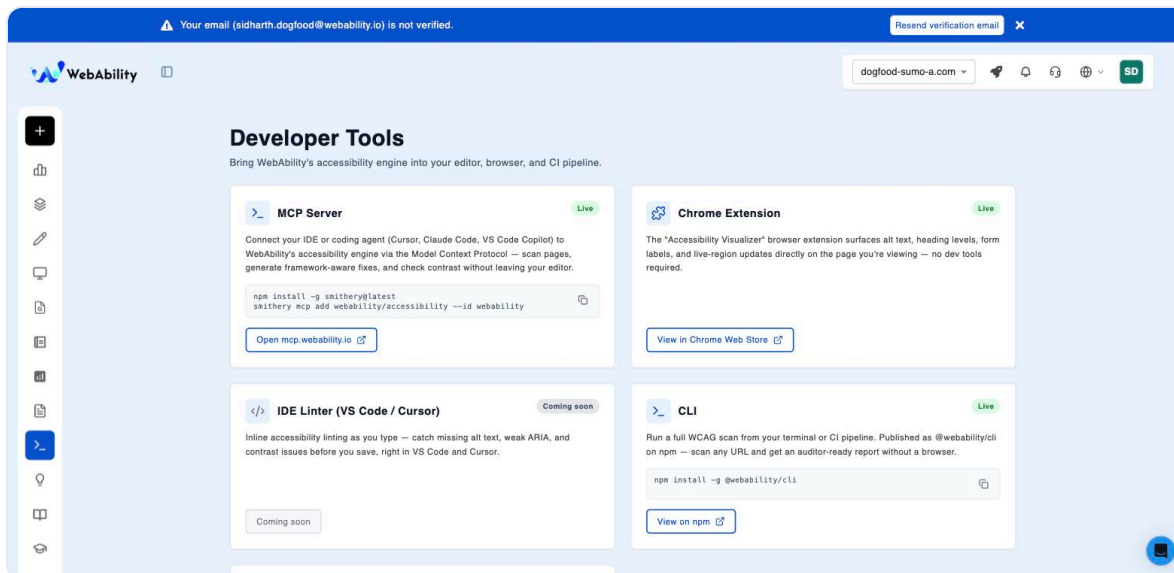
The "Developer Tools" nav item, highlighted here after navigating to it. It sits below PDF Remediation in the left rail.



Step-by-step walkthrough

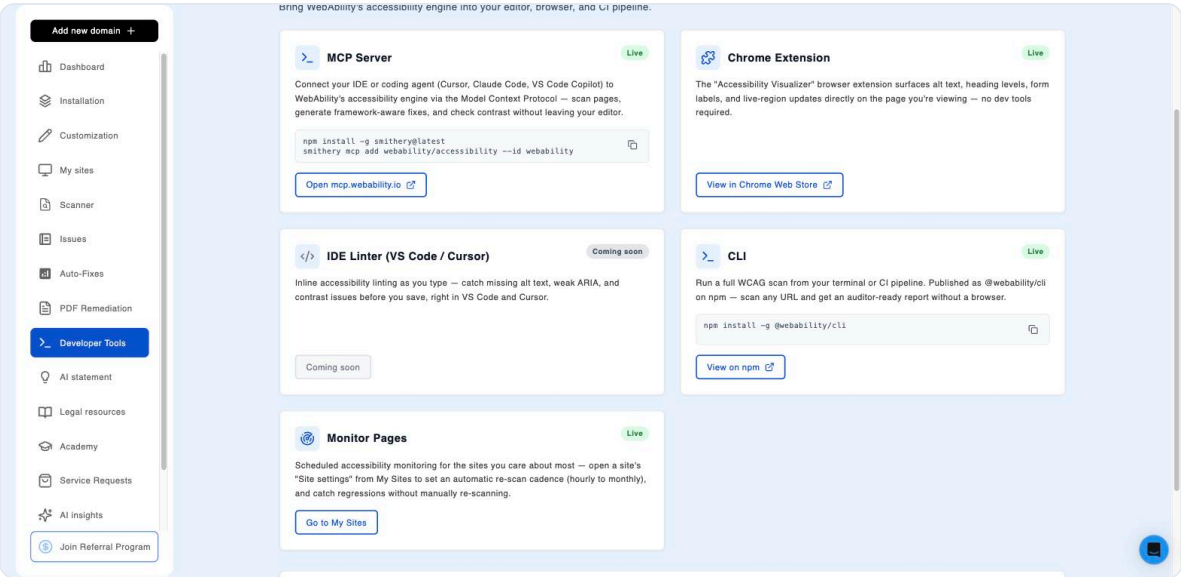
1 Developer Tools page — header and first row of cards

Page title "Developer Tools", subtitle "Bring WebAbility's accessibility engine into your editor, browser, and CI pipeline." First row: MCP Server and Chrome Extension, both showing a **Live** badge.



2 Full card grid — every tool's actual state

Scrolled to show all five cards together: MCP Server, Chrome Extension, IDE Linter, CLI, and Monitor Pages.



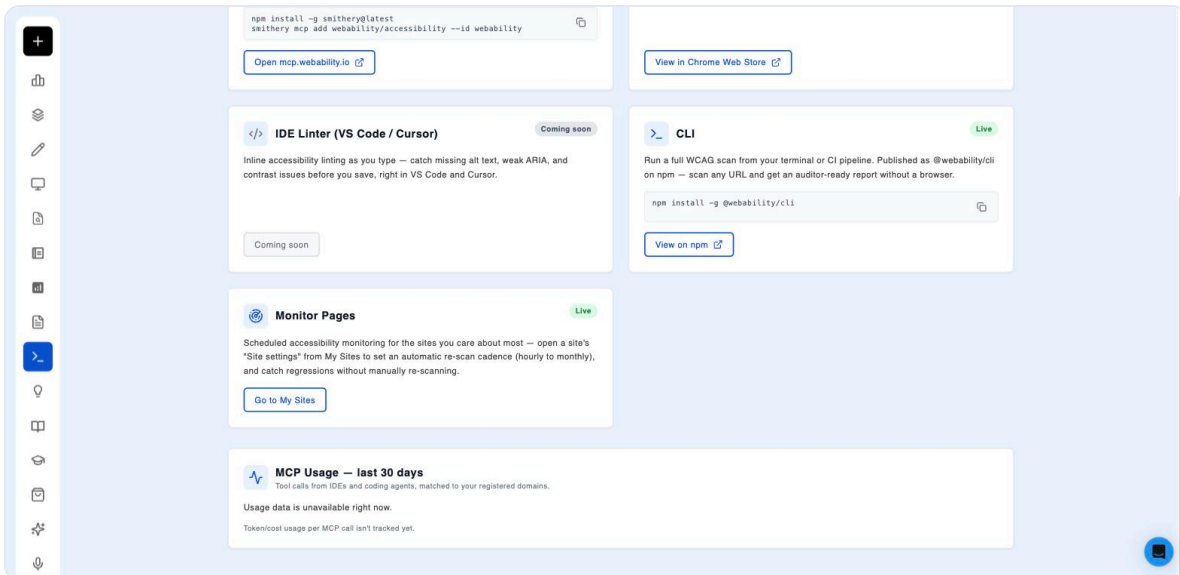
CARD	STATUS	CONFIRMED LINK / ACTION
MCP Server	Live	Open mcp.webability.io – real external link
Chrome Extension	Live	View in Chrome Web Store – real external link
CLI	Live	View on npm (@webability/cli) – real external link
IDE Linter (VS Code / Cursor)	Coming soon	Disabled "Coming soon" button, no link – accurate, not yet shipped
Monitor Pages	Live	"Go to My Sites" – real in-app navigation (see step 4). This is the #490 fix.

3 Monitor Pages fix confirmed, and MCP Usage stats section

Monitor Pages card (#490 fix): now correctly shows a **Live** badge with copy describing the real scheduled-monitoring feature ("open a site's 'Site settings' from My Sites to set an automatic re-scan cadence"). Before this fix it incorrectly showed "Coming soon" even though scheduled monitoring already ships. Confirmed fixed.

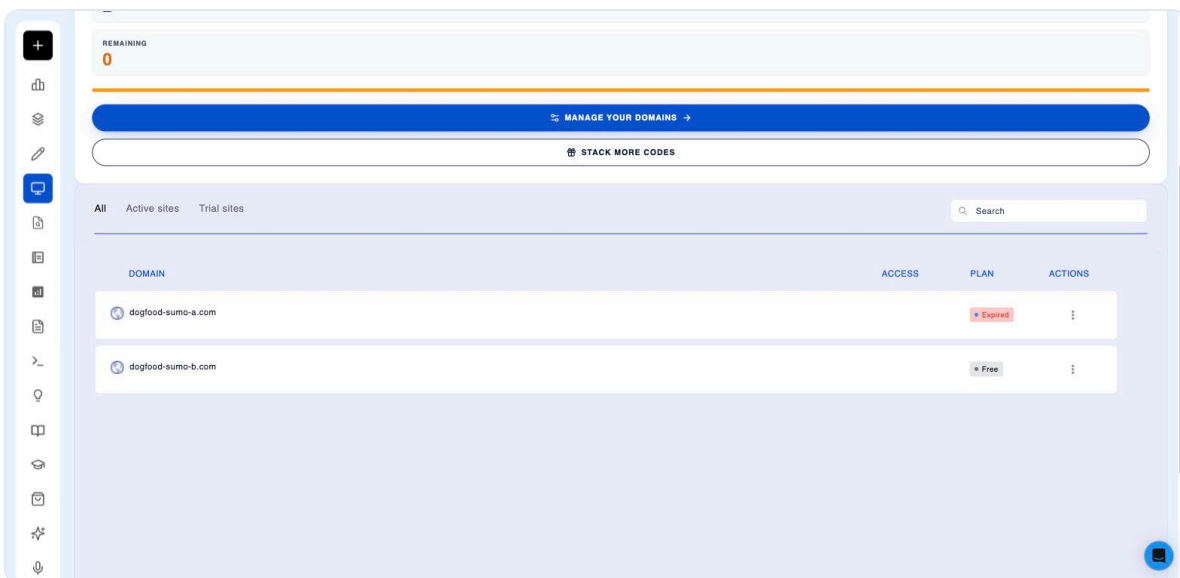
MCP Usage — last 30 days (#487): the stats module renders below the card grid with the heading "Tool calls from IDEs and coding agents, matched to your registered domains." On this account it currently reads *"Usage data is unavailable right now"* with a secondary note

"Token/cost usage per MCP call isn't tracked yet." This is the real, honest empty state — no fabricated numbers are shown when telemetry isn't wired up for a domain.



4 "Go to My Sites" click — real in-app navigation

Clicking the Monitor Pages card's "Go to My Sites" button routes to `/add-domain?site=...`, which renders the actual My Sites list (domain table with `dogfood-sumo-a.com` and `dogfood-sumo-b.com`, plan/access columns, "Manage your domains" action). Confirmed this is real client-side routing, not a dead or placeholder link.



Tested

Confirmed working

- Merged #479 + #487 + #490 cleanly in an isolated worktree, verified against latest `main`
- Dev server against production API (`https://api.webability.io`) via the `/api-proxy` rewrite
- Sidebar → Developer Tools navigation reaches `/developer-tools`
- MCP Server card: Live badge, real link to `mcp.webability.io`
- Chrome Extension card: Live badge, real Chrome Web Store link
- CLI card: Live badge, real npm link (`@webability/cli`)
- Monitor Pages card: shows Live (not "Coming soon") — #490 fix confirmed in place
- "Go to My Sites" link on Monitor Pages card is real in-app navigation, lands on the actual My Sites list for the logged-in dogfood account
- MCP Usage stats section (#487) renders and shows its real empty state — no fabricated data

Still pending / not yet live

- **IDE Linter (VS Code / Cursor):** correctly marked "Coming soon" — not built yet, disabled button, no link
- **MCP usage telemetry:** the stats module is wired up and rendering, but the underlying data source shows "Usage data is unavailable right now" / "Token/cost usage per MCP call isn't tracked yet" on this account — the display is honest, but real per-call MCP telemetry is not yet flowing in

Generated by walking through a merged preview build (worktree off `origin/fix/developer-tools-monitor-pages-status` , rebased on `main`) with a live dogfood account, against the production API. All screenshots above are direct captures from that session.