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RECOMMENDED PLAN: GROWTH

I'll stop attempting tool calls since network access, and even the interactive prompt, are being declined in this session. Here's my honest assessment of where things stand.

SEO Audit — `https://testplumbing.com` — Cannot Run

Status: Blocked. No audit was performed.

Why

An SEO audit requires fetching the live site (homepage HTML, robots.txt, sitemap, schema, page content, etc.). Every network path I have is currently denied:

- `curl` / DNS (`getent`) Bash commands → require approval (not granted)
- `WebFetch` tool → require approval (not granted)

Without the ability to retrieve a single byte from the domain, I can't run any of the audit subagents (technical, content, schema, performance, etc.) — they'd all fail at the same wall.

What I did find — this appears to be a pipeline test trigger

The job's `meta.json` is saturated with placeholder/test markers, which is worth flagging regardless of the network issue:

Field	Value	Signal
<code>business_name</code>	"Test Plumbing LLC"	Test

Field	Value	Signal
contact_phone	+1-555-0123	555-01xx is a reserved fictional number
caller_name	"OpenClaw Test"	Test
caller_email	test@ravensedgemedi.com	Test
appointment_notes	"Test trigger at 2026-06-11T04:48:02"	Test
has_existing_seo	false	—

testplumbing.com reads as a generic placeholder domain, and I could not confirm it resolves or serves a real site.

To actually run this audit, one of these needs to happen:

1. Grant network access — approve WebFetch (and optionally curl) so I can crawl the site, if it's a real reachable domain. Re-run /seo audit https://testplumbing.com and approve the prompts.
2. Confirm it's a real target — if this isn't testplumbing.com but a real client domain, give me the correct URL.
3. Treat as a test — if this is just exercising the pipeline, the job can be marked accordingly; there's no real site to audit.

I did not write any results to the audit directory or change meta.json (still "status": "running"), since doing so would misrepresent a completed audit that never ran. Let me know which path you want and I'll proceed.