

CorpusIQ Exposes the Hidden Context Tax in AI Assistants, Ships Router Architecture That Reclaims It

Claude and ChatGPT users burn 25,000 to 30,000 tokens before typing a word. CorpusIQ built the fix: an intent-based router that loads skills on demand instead of at boot. Shipping this week for Claude.



ALL YOUR TOOLS. ONE INTELLIGENT SYSTEM.

STOP WASTING 25,000+ TOKENS

BEFORE YOU EVEN ASK A QUESTION.

THE PROBLEM

**YOU'RE LOADING
EVERYTHING.
EVERY TIME.**



240+ TOOLS
LOADED



25K-30K TOKENS
BURNED AT STARTUP



UP TO 15%
OF CONTEXT WINDOW
WASTED

THE SOLUTION

**WE ROUTE.
YOU SCALE.**



INTENT CLASSIFIER
UNDERSTANDS YOUR QUERY



SELECT ONLY
WHAT YOU NEED



LOAD INSTANTLY
MINIMAL CONTEXT



EXECUTE
MAXIMUM IMPACT

**MORE TOOLS
MORE WASTE.**

THAT'S NOT INTELLIGENCE.
THAT'S A TAX.

NOW EXTENDING TO

SKILLS

NO PRELOAD. NO WASTE.
ONLY WHAT MATTERS.

240 TOOLS

→ **24**

AT RUNTIME.

ZERO CAPABILITY LOSS.
MASSIVE TOKEN SAVINGS.



UNLIMITED
TOOLS & SKILLS



CLEAN
CONTEXT WINDOW



C-LEVEL GRADE
ANSWERS



BLOOMBERG-STYLE
REPORTS. AUTOMATIC.

ARCHITECTURE BEATS BRUTE FORCE. ACCELERATE OR GET LEFT BEHIND.

CORPUSIQ.IO

Scottsdale, Arizona Apr 23, 2026 ([IssueWire.com](https://www.issuewire.com)) - CorpusIQ, the B2B MCP connector platform for small and mid-sized businesses, today announced a skills routing architecture for Claude that eliminates the context-window overhead plaguing enterprise AI assistants. The release extends the same pattern CorpusIQ already uses on the tool side, clearing a scaling ceiling that most AI platforms are only beginning to notice.

The problem is structural and it affects every major assistant platform, Claude and ChatGPT included. Every new session loads every connected tool and every installed skill into active context, relevant or not. At small scale it works. At 50 skills and 240 tools it breaks silently. The system drops capabilities to stay under token limits, never tells the user, and keeps responding as if nothing is missing.

CorpusIQ measured the tax on its own Claude stack. With 53 skills installed and the CorpusIQ MCP server exposing 240-plus connectors, session initialization consumed 25,000 to 30,000 tokens, roughly 13 to 15 percent of the context window, before the first user message.

The new skills router targets Claude specifically. Skills are a Claude-native construct, and that is where CorpusIQ is solving it first.

The Router Solves It

CorpusIQ already solved the tool side. Instead of loading 240 connectors per session, the platform uses Claude Haiku as an intent classifier. The model reads the query, decides which connectors are relevant, loads only those, and dispatches. 225 tools collapse to 24 mega-tools at runtime. Capability preserved. Context reclaimed. This works across Claude, ChatGPT, and Perplexity.

This week CorpusIQ extends the same architecture to skills in Claude. Same router. Same classifier. Skills load on demand, not at boot. The result for Claude users:

- Unlimited skills with no context penalty
- Context window stays clean across long sessions
- C-level grade answers with full Bloomberg-style graphic reports in the output
- Architecture cost stays flat as the skill library grows

ChatGPT users are affected by the same structural problem, but skills are a Claude-native feature. CorpusIQ is solving where the construct exists.

Quote

Your Claude setup is burning money before you type. Thousands of tokens gone before the first word, every session. The problem exists on ChatGPT too, but skills are a Claude-native construct, so Claude is where we are solving it first. Most AI platforms are selling you more tools. We are selling you a smarter router. Loading everything is not a strategy. It is a tax. Architecture beats brute force, every time.

Benoit Pecqueur, Founder, CorpusIQ

Why This Matters

The AI assistant market is selling capacity. More tools. More skills. More integrations. Buyers are starting to notice that capacity does not equal capability. A system that loads 240 tools and silently

forgets half of them is worse than a system that loads 24 tools and uses all of them.

The durable value does not live in the capability itself. It lives in the architecture underneath it. CorpusIQ is betting that the winning platforms will be the ones that route intelligently, not the ones that pre-load aggressively.

About CorpusIQ

CorpusIQ (corpusiq.io) is a B2B SaaS MCP connector platform for small and mid-sized businesses. The platform unifies 22-plus live connectors across finance, ecommerce, marketing, CRM, and operations into a single interface accessible through Claude, ChatGPT, and Perplexity. CorpusIQ is headquartered in Scottsdale, AZ. Tagline: Accelerate your business. All your tools in one place.

Media Contact

39-4848038

*****@corpusiq.io

8775126778

10458 E Jomax Rd Ste 102

<https://www.corpusiq.io>

Source : Corpusiq LLC

[See on IssueWire](#)