

FLEET USE CASE

Windows declutter and performance as an agent specialty

Bloat removal, lag hunting, and practical desktop ops

A specialist agent named **Computer Optimization** owns **Windows declutter & performance** in the SmarTekAI fleet — one job, persistent tools, public-safe receipts.

THE PROBLEM

Laggy Windows machines accumulate startup junk and unclear performance regressions. Owners want a specialist that can inspect and tidy without exposing credentials, personal files, or machine IDs on a public site.

APPROACH

- 1 **Dedicated PC lane** — Computer Optimization owns declutter & performance.
- 2 **Operator-guided passes** — Real user turns steer what stays and what goes.
- 3 **Home-tech cluster** — Publish alongside TV and Wi-Fi as living-room/desktop AI work.
- 4 **Public-safe metrics** — Lines and tool counts only; no drive letters as identifiers.

MEASURED FLEET TELEMETRY

Metric	Value
Theme	Windows declutter & performance
Main-agent JSONL lines	271
Real user messages	13
Assistant messages	137
Tool messages	112
Transcript size (approx)	~0.3 MB

Metric	Value
Fleet rank by transcript size	#9 of 12

WHY IT MATTERS

271 transcript lines and 112 tool messages show sustained desktop ops — part of ~1,006 combined home-tech lines across TV, Wi-Fi, and PC lanes.

TAKEAWAYS

- Desktop cleanup is a first-class agent job with measurable tool loops.
- Keep personal file listings and machine identifiers out of public copy.
- Pair with Wi-Fi and TV when explaining the home-tech cluster.

Privacy note: Patterns, theme labels, and aggregate transcript counts only. Withheld: credentials, emails, LAN/router IPs, device identifiers, agent memory files, and verbatim private conversations. If it would be awkward on a billboard, it does not ship.

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