NSOffice.AI® × Supreme®

Supreme Industries Is Building Its Enterprise Brain

Impact At A Glance

3% → 11%
Of the workforce with governed AI access, in 90 days

5 → 408
Users in three monthly waves, grown employee-to-employee

100%
Of AI activity now logged and policy-checked

Where Supreme Started

One of **India's largest plastic processors:** 25 manufacturing plants, 5,000+ employees, $1.2bn FY25 revenue.

Supreme's operations span piping systems, packaging, industrial and consumer products, run across 25 plants and a national distribution footprint. Scale like that creates a specific problem. The operational knowledge that runs the business sits scattered across plants, functions and systems: email threads, MIS dashboards, shared drives, none of it searchable in one place. The person who needs an answer is rarely the person who knows where it lives.

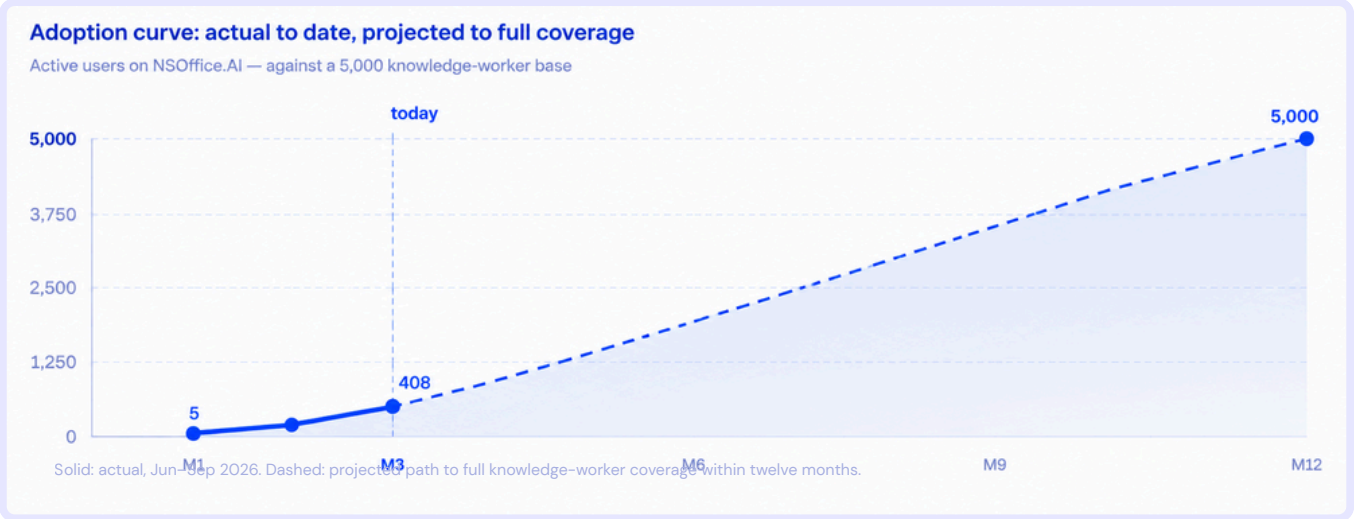
Microsoft Copilot served 3% of the workforce, and only inside the Microsoft environment. The other 97% weren't waiting. They were already using free ChatGPT and Claude, entirely outside company policy.

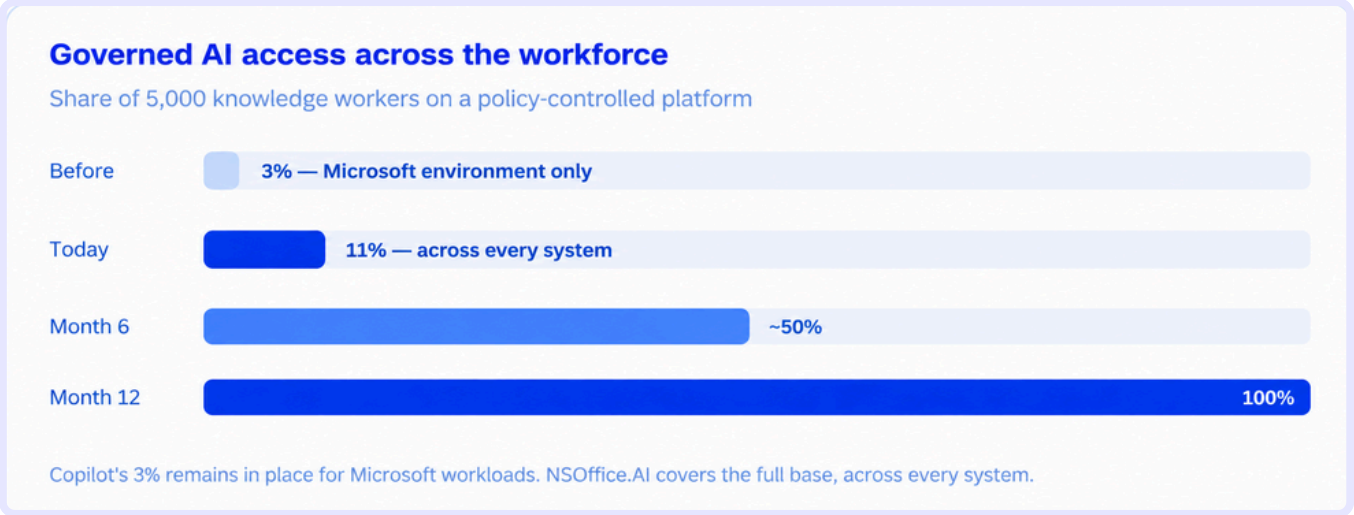
Supreme's gap was never enthusiasm for AI. It was governance and reach. The question wasn't whether employees would use AI, since they already were. It was whether Supreme could see it, control it, and extend it to everyone, across every system rather than one vendor's stack.

NSOffice.AI came in for that 97%: a whitelabeled Enterprise Brain running under Supreme's own identity, alongside the existing Copilot deployment, not in place of it.

The Journey

Three months of evidence. Full workforce coverage targeted within twelve months.





Proof

NOW · 90 DAYS IN

408 users, governed connectors live, guardrails enforcing policy on every action.

Full coverage

MONTH 12

All 5,000 knowledge workers on one Governed AI Brain.

Depth

YEARS 2 - 3

From answers to execution: workflow Bees and agentic work running on top of the Brain.

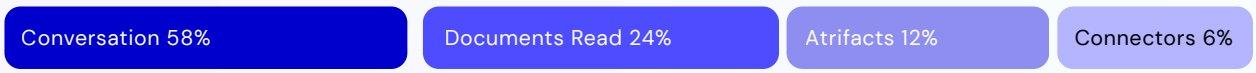
NSOffice.AI®
by NETWORK SCIENCE

What 90 Days Produced

Not a pilot activity but daily operational work.

3700+	90%	~9 in 10	37s
AI actions completed	completed first time	users active weekly	average response

Where the work landed



Nearly **1,400 finished artifacts created** (decks, financial models, documents) which would otherwise be built by hand. At roughly **20 Nectar Units per user per month**, Supreme now has a known unit cost to be able to plan the next 4,500 users.

Governance, Not Guesswork

The difference between 408 governed users and 408 people on free ChatGPT:

What Supreme can now see and couldn't before.

3700+	90%	~9 in 10
AI actions triggered a policy guardrail and were stopped before any data moved	Of requests logged and checked against Supreme's own access rules	Data leaves source systems. Mail, MIS and files stay where they live.

Ninety days in, Supreme has **8% of its workforce** and a proven model.
The next twelve months are about **the other 92%.**

Whitelabeled

Runs as Supreme's own system, not an outside tool.

Personal Connectors

Each user brings their own access. No central integration queue.

Viral Growth

Adoption grew one employee at a time, on its own merit.