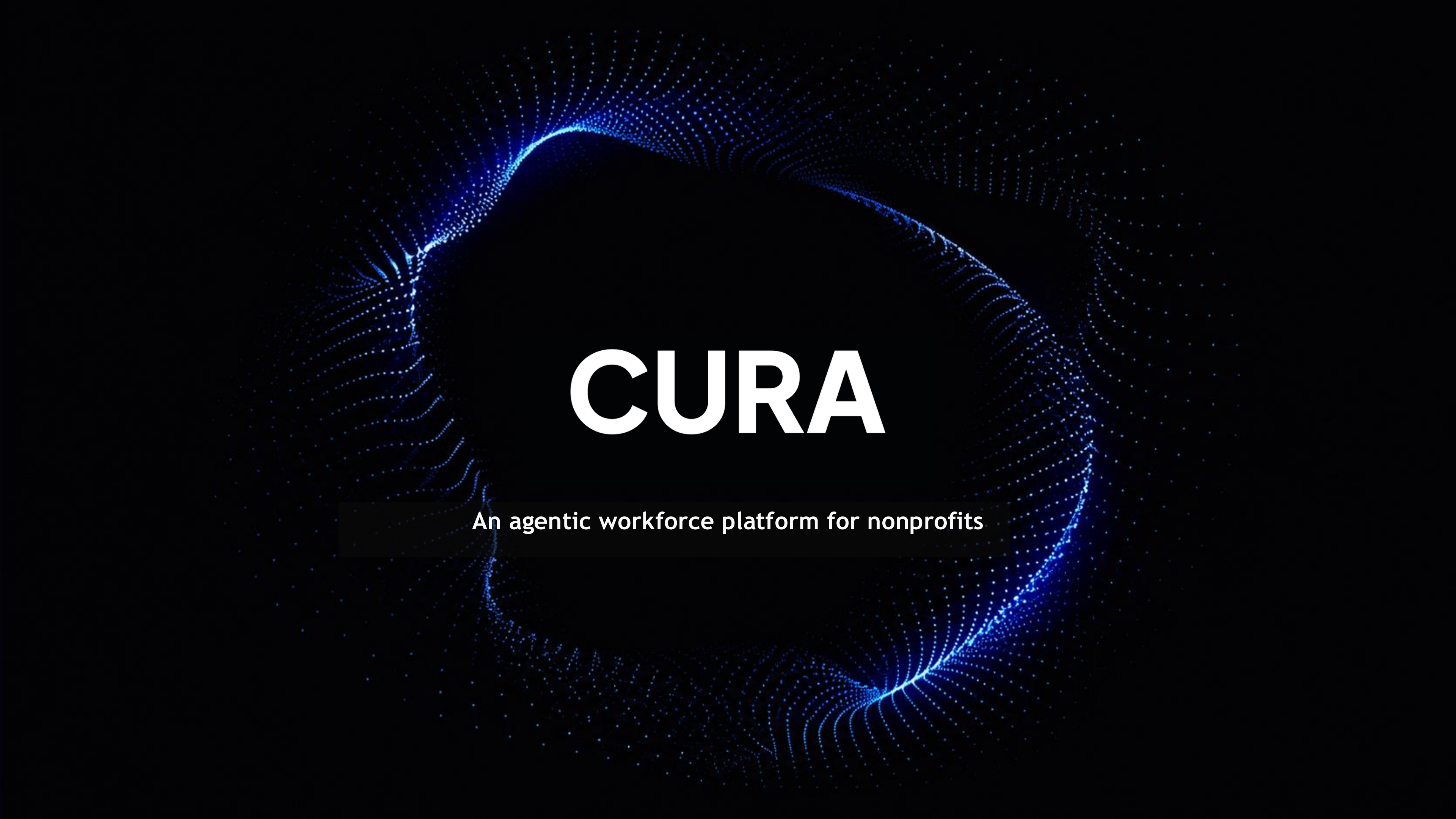


The background of the slide is a dark, almost black, space filled with a complex, glowing blue pattern. This pattern consists of numerous small, bright blue dots or particles that are arranged in a way that creates a sense of depth and movement, resembling a nebula or a digital data field. The particles are more densely packed in some areas, forming a central, darker blue shape that frames the text.

CURA

An agentic workforce platform for nonprofits

What is CURA?

A secure, scalable, agentic AI deployment infrastructure - built specifically for nonprofits and deployed inside Microsoft enterprise environment.

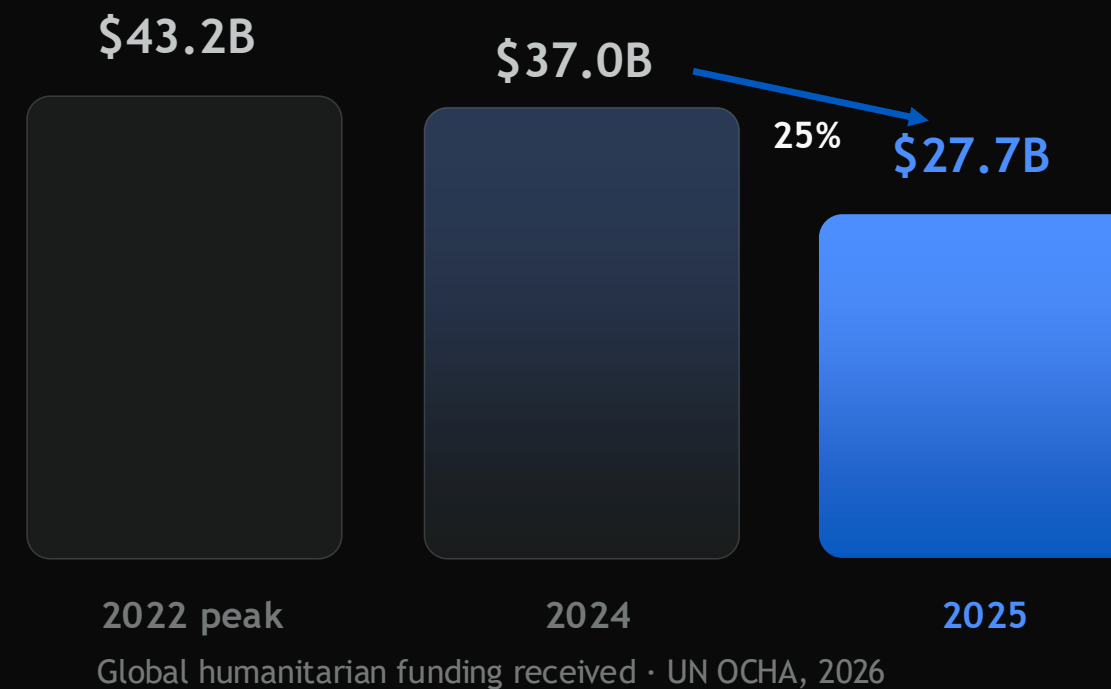
BUILT ON AI FOUNDRY • MICROSOFT • MISSIONS



State of Play in the Nonprofit World

3

**Humanitarian
funding is in
~~retreat~~ crisis.**



55%

of NGOs report workforce impacts — layoffs, hiring freezes, or capacity cuts.
Development Aid

250k+

jobs affected across 183+ organisations since early 2025.
USAID Impact Tracker, Jan 2026

The Challenge

Doing More with Less.

- Funding cuts mean you can't hire. But demand is growing and greater than ever
- Traditional tools are passive—they hold data but don't help you do the work
- When your overstretched staff eventually move on, they take their “mission-critical” knowledge with them, leaving the organization even more vulnerable

The Solution

CURA - A Force Multiplier for Your Mission

- An AI-powered “Agentic Workforce” built by veterans of WWF, WEF and global humanitarian operations
- Turn your existing knowledge into Active Capacity by creating Agentic workers
- Beyond storage, our platform puts information to work through automated, agent-led workflows that are permanent extension of your team

CURA

CURA

What we offer out of the box

01 Operational Capacity *Without the Overhead*

Our agents don't just "chat." They draft grants, monitor triggers, manage donor outreach, and coordinate across SharePoint and Teams.

- First results in 24 Hours
- The "ManAlger" Model

02 Governance & Safety *Responsible AI Adoption*

Scaling impact shouldn't mean sacrificing safety. We provide the expertise to ensure AI is adopted responsibly.

- AI Governance
- Human-in-the-Loop (HITL)

03 The Institutional Brain *Appreciating Capital*

Cura is the only system that gets more productive the more you use it. Every task completed, every correction is remembered.

- Institutional Memory
- Expertise Continuity

CURA

Why a Platform Wins

Not a chat subscription.

Not a Copilot Studio DIY build.

A governed AI workforce
that learns, governs,
and compounds — forever.

01 Superpowers vs. Capability

A CoPilot seat makes one person faster — then resets. CURA's Institutional Brain (six-scope memory: Org → Department → Team → Agent → User → Session) makes the organization smarter permanently. Two competitors using Copilot have identical AI. Two CURA customers diverge from day one compounding what they know & learn.

02 The Copilot Trap

Native Copilot Studio is fast for one agent. At fleet scale it produces agent sprawl, no shared memory, and governance bolted on after the fact. Microsoft's own Agent 365 (GA 2026) exists to fix what Copilot Studio couldn't prevent. CURA ships that governance from agent one — inside your existing M 365 tenant.

03 The New Workforce Is Here

28% of managers already plan to hire AI workforce managers (Microsoft WTI 2025). 82% of C-suite see human + agent teams as structural, not experimental (Mercer 2026). CURA's Org → Department → Team → Agent hierarchy mirrors real org charts — and the ManAlger model operationalises the governance.

04 Usage Is Appreciating Capital

Agents don't sleep — 24/7 execution, not bound by a chat window. Knowledge doesn't leave — Skills and Notebooks survive every staff departure. The platform compounds: workflows perfected by your best grant writer become Skills every agent draws on. Every year of use raises both capability and switching cost.

WHO IT SERVES

Built for every role in the organisation.

Executive Directors

Visibility and governance over all AI activity, with human-in-the-loop oversight built in from the start.

Program Managers

Grant writing, impact reporting, and compliance through a simple chat interface — no technical expertise required.

Development Teams

Faster grant cycles, managed donor communications, and fundraising campaigns with the operational load handled.

Operations & Finance

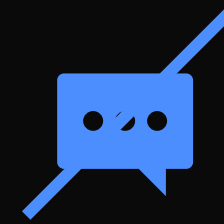
Automated compliance tracking, financial reporting, and the recurring admin that consumes staff capacity.

Field & Program Staff

Focus on the communities they serve while AI handles documentation, data entry, and reporting in the background.

CURA

What makes us different?



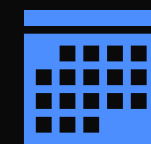
Platform - Not a chatbot

CURA agents execute multi-step workflows autonomously. They don't just generate text — they do the work.



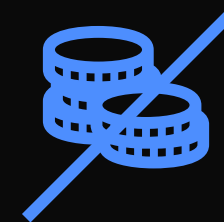
Built for nonprofits

Governance, security, safety, templates, and use cases reflect how mission-driven teams actually operate.



Guided from day one

CURA directly answers the sector's biggest obstacle to AI value: training and hands-on guidance for real adoption.



No-cost start

Experience a live agentic workflow before making any commitments.

Let's talk.

The operational challenges are real. The technology is ready.

CURA is the **bridge**.

Nonprofits

- Request a no-commitment pilot.
- First agents live in under 24 hours.

Funders & partners

- Explore how CURA strengthens the organizations in your portfolio.

Technology partners

- We're building the ecosystem.
- Let's define your role in it.

hello@cura-im.com · cura-im.com · [LinkedIn](#)

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Investors

- We're raising to accelerate development and scale our pilots.
- Reach out directly

hello@cura-im.com · cura-im.com · [LinkedIn](#)