

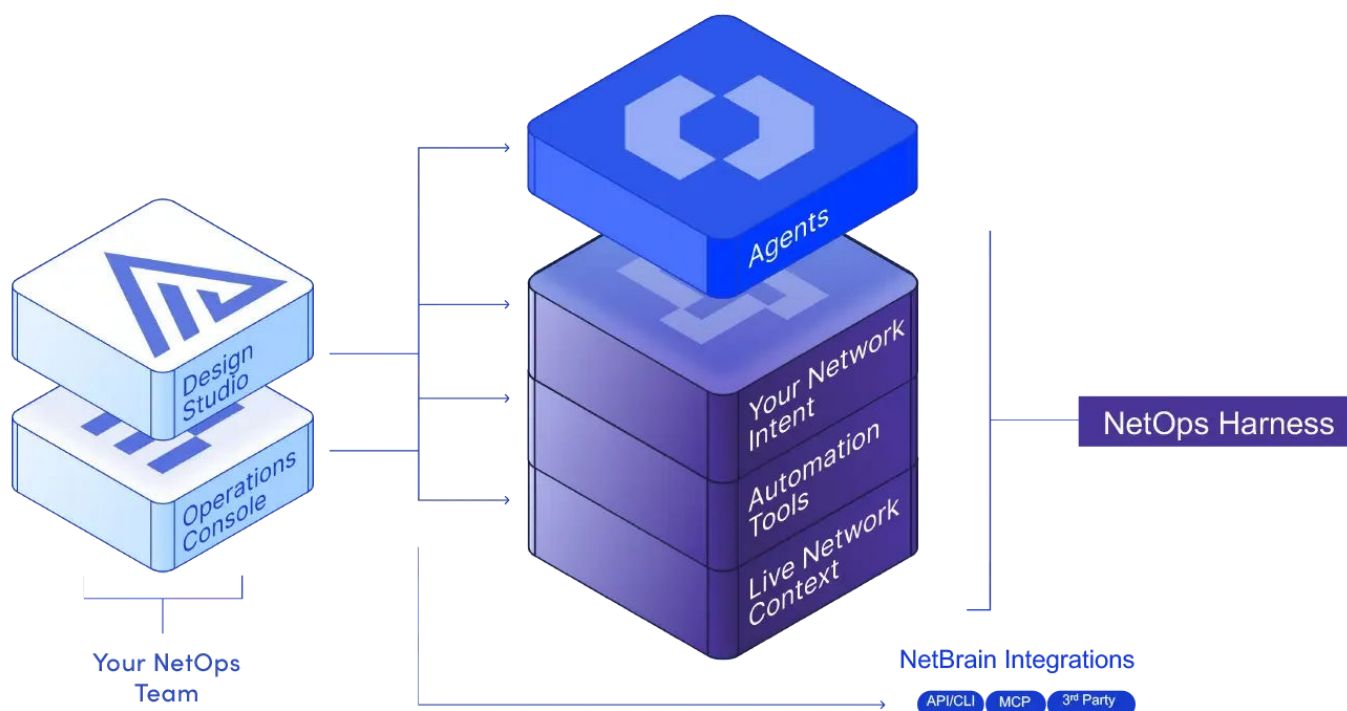
BUILD YOUR AGENTIC NETOPS TEAM

The Most Complete Agentic NetOps Platform

Diagnose faster, change safely, and continuously learn — all governed by the NetOps Harness.

THE PLATFORM

Four components, one governed foundation: AI Agents and network engineers work side by side, shifting from reactive firefighting to proactive prevention across troubleshooting, change, and assessment.



NetOps Harness

The NetOps-specific foundation that makes every execution safe and accurate — whether it's a network engineer or an AI Agent.

NetBrain Studio

Gives your engineers the environment to design and operate the NetBrain platform to manage your network.

NetBrain Agent Team

The cast of purpose-built agents that operate on that foundation across every NetOps workflow.

NetBrain Integrations

Connects to and enriches your ecosystem — ServiceNow, Cisco Cloud Control, Dynatrace, and other key systems.

Challenges NetBrain Solves with New Capabilities

CHALLENGE	HOW NETBRAIN SOLVES IT
Letting AI touch production systems feels risky.	Every new AI capability ships with guardrails set before it runs — device- and data-scope limits in AI Agent Studio , and a step where a human has to approve before any change executes.
AI agents live in scattered, complicated tools.	AI Agent Studio gives you one place to build, configure, and govern every AI agent.
Power users want flexibility without losing control.	NetOps Harness provides governed, deterministic execution, and AI Agent Studio locks non-negotiable guardrails on platform-critical agents — like Change Agent — that can't be configured away.
AI usage and token costs can become open-ended.	The Business Value Dashboard tracks AI cost and token usage alongside hours saved, and a compounding learning loop captures the outcome of every diagnosis and change so recurring issues get faster, cheaper fixes over time.
Turning a question into an assessment takes manual work.	The Assessment Agent builds the intent, ADT, and dashboard automatically from a single request.
Building a stakeholder report takes weeks.	The AI Dashboard generates the same reporting in minutes, built directly from live queries against your network data.
Automation like runbooks, maps, and intents all require manual setup.	The Companion Agent 's four sub-agents (Runbook Companion , Runbook Recommendation , Map Companion , Intent Creation) do this on request inside AI Copilot .
Creating change runbooks was manual, and teams can't trust AI to make changes without oversight.	The Change Agent requires human approval before anything executes, tags every change in the audit trail, and reasons over live network data — not a simulation — for reasoning accuracy you can check up front. The fix-forward-or-rollback call stays with the operator.

Ready to Experience Agentic NetOps?

Upgrade Now

See a Demo

netBrain