



STOP BUILDING INTEGRATION BOTTLENECKS

Ghost Nodes is distributed infrastructure for integration, automation and AI.

Traditional integration platforms centralize execution in one runtime or platform. Ghost Nodes does the opposite. Logic runs where it belongs — across cloud, on-premises, data centers and edge environments — while the distributed setup is managed from one place.

Because temporary integration fixes have a suspicious tendency to become architecture.

WHY IT'S DIFFERENT

DISTRIBUTED EXECUTION

Run logic close to the systems it serves — across cloud, on-premises, data centers and edge.

VISUAL ORCHESTRATION

Design, version and manage distributed flows from one visual environment.

BUILT-IN TRACEABILITY

Follow execution end to end across agents, systems and environments.



IT + OT

Connect enterprise systems, operational technology and field environments without forcing them into one runtime.

INTEGRATION, AUTOMATION & AI

Orchestrate data flows, business logic and AI workloads in the same platform.

SOVEREIGNTY BY DESIGN

Keep execution and data in the environments you control — without giving up centralized management.

WHAT THIS CHANGES

Smaller failure domains

A problem in one flow or environment does not have to become a platform-wide problem.

Scale where the load is

Add execution capacity where it is needed instead of scaling one shared central runtime.

Modernize without a big-bang

Run Ghost alongside existing integration platforms and move flows gradually.

PROVEN IN PRODUCTION

300+

BIZTALK INTEGRATIONS

transitioned for one enterprise customer.

575+

ACTIVE INTEGRATIONS

running in one enterprise customer environment.

50M+

TRANSACTIONS PER DAY

handled in one live enterprise customer environment