



nexustek

DATA & AI SERVICES

SUCCESSFUL AI. FROM PILOT TO PRODUCTION TO OPERATIONS.

Make your AI investment benefit your bottom line rather than just impacting your pocketbook.

37%

Only 37% of organizations say AI use has contributed to earnings before interest and tax (EBIT).

WE CAN HELP!

(McKinsey. The State of AI in 2026: On the road to ROI. 25 August 2026)

AI Pilots Everywhere. Production Success is the *EXCEPTION.*

While most organizations are running promising AI pilots, most never successfully scale to production.

Don't let that be you.

Source: CIO — [Click here](#)

Production Success Takes Six Disciplines

NexusTek brings all six together through one team, so AI gets governed, built into your systems, and kept running after launch.

01

Governance and security

Control over AI access, spend, and data
Focus on the right AI initiatives

02

Use case roadmap

Priorities ranked by ROI, not vendor pitch

03

Integration engineering

AI built into real systems and data

04

AI engineering talent

Engineers who have shipped production AI

05

Testing and guardrails

Red teaming and verification before launch

06

Operations after launch

Monitoring, tuning, and improvement

***THE RESULT: AI IN PRODUCTION, WITHOUT
BUILDING THE TEAM YOURSELF.***

WHAT NEXUSTEK DOES

One Team, the Whole Way

With NexusTek, the team that helps set your AI roadmap is connected to the engineers who build it and the team that runs it. That continuity keeps AI moving from plan to production, and keeps it working after launch.

The NexusTek Approach

Advise

Govern the AI you already have, build an ROI-backed roadmap, and create a production-ready backlog.

Build

Embedded engineers build and deploy AI inside your environment, with guardrails before launch.

Run

Operate, monitor, and improve production AI, measured against KPIs agreed at launch.

WHAT NEXUSTEK DELIVERS.

A D V I S E

The AI Accelerator

Choose this when AI is live but control, priorities, or a plan are missing.

Includes:

- Control over AI access and spend
- Protection for live AI traffic
- Risk assessment aligned to the NIST AI RMF
- Use case roadmap with ROI models
- Production-ready backlog
- Fractional vCIO, PM and analyst, senior AI architect

B U I L D

Embedded Engineering

Choose this when you know what to build and need it running in production.

Includes:

- Engineers inside your environment
- Integration with your data, apps, and security
- Testing, red teaming, and verification
- Accountability for reaching production
- AI engineer, solutions architect, data and platform engineer
- Cloud and security support from the NexusTek bench

R U N

Managed AI Operations

NexusTek managed services monitors performance, cost, and security, maintains systems as models and data change, and improves results over time. [Availability and service levels to be confirmed]

WHY COMPANIES CHOOSE NEXUSTEK

The Difference Shows Up in *PRODUCTION*



Control before scale

Governance, access, and spend controls come first, so AI can grow without new risk.



Engineers who own the outcome

Our engineers work inside your environment and are accountable for reaching production.



One team after launch

The team that built it stays connected to the team that runs it.

Proof in Practice

A Produce Distributor With a Stalled AI Pilot

Handwritten field forms were keyed in by hand, and early AI extraction attempts had failed. NexusTek rebuilt it as a production AI workflow with human-in-the-loop validation and full FDA traceability.

▶ Hours of manual processing. Now minutes, at 98–99% accuracy.

A Company With AI Live and No Controls

300 employees were using enterprise AI with no central control over access, spend, or data. NexusTek put an AI gateway, runtime protection, and a formal risk assessment in place.

▶ 300 employees on AI. Governed in eight weeks.

How To Get To AI Success

BOOK AN AI READINESS CONVERSATION

01

A working session on where your AI stands and what is in the way. Bring your pilots.

REQUEST THE AI ACCELERATOR

02

Governance, a ranked roadmap, and a build-ready backlog. [Duration to be confirmed]

DEPLOY AND OPERATE

03

Embedded engineers take the first use cases to production, and we keep them running.

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