



ENTERPRISE AI READINESS

Faster AI Adoption. Stronger Systems. Trusted Knowledge.

We modernize legacy systems, deploy agentic development, and make institutional knowledge accessible and trustworthy, so your organization can adopt AI faster and use it effectively.

TELECOM · BANKING · UTILITY · PUBLIC SECTOR · RETAIL

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WHAT WE DO

Agentic Development with Devin



Devin is Cognition's AI autonomous software engineer, built to complete real engineering work end to end. As Cognition's LATAM partner, Newcoda integrates Devin into your workflow, configures it for your environment, and runs the engagement from first assessment to scaled rollout.

Why it works

- Already proven at scale: at Itaú, the largest bank in Latin America, Devin auto-remediates 70% of the security vulnerabilities it finds
- Devin opens pull requests on real vulnerabilities, your engineers approve every merge
- Expands from there into broader pull request throughput and day to day developer speed
- A trusted way to see agentic development working in your own codebase first

Who it's for: any team with vulnerabilities to patch, or any team that wants a low risk way into agentic development.

How it starts: a readiness assessment, then a proof of concept, then scaling by pull requests delivered, about 12 weeks.

Legacy Software Modernization

We modernize legacy systems to make them ready for AI agentic development.

Newcoda builds modernization tools in house, specific to your systems, and owns the engagement from first assessment through full rollout. AI writes the rewrite rules, a deterministic tool applies them to your code, LLMs don't modify your code directly.

Why it works

- About 80% rule reuse across engagements in the same language, so later projects move faster and cost less
- Checked against test coverage, transaction replay, and the business logic it has to match
- Most legacy migrations fail, and AI-only translation is unauditably by nature; Newcoda's deterministic method is fully inspectable
- We capture the power of LLMs without the downside of hallucinations by fixing the correct results into our modernization tools

Who it's for: banks, government, telcos, insurers, retail and hospitals with legacy pain more staff or time can't fix.

How it starts: an assessment, then a proof of concept on one module, then full rollout application by application, a multi year relationship instead of a one time project.

ALSO AVAILABLE

 newcoda.ai Institutional Knowledge Base

Every organization runs on knowledge that lives in people, not documents: what a system actually does, why a process works the way it does, decisions nobody wrote down. When people leave, that knowledge leaves too. Newcoda's knowledge base captures it at the system, department, or company level, whether it came from a modernization project or was built on its own, and makes your organization legible to both your people and the AI agents working on its behalf.

- **Feeds agentic development directly**, so your AI agents draw on real institutional knowledge instead of only what a modernization project happens to produce
- **Already the verification backbone** behind every modernization project we run
- Captured independent of any migration, **proven as a standalone deployment**
- Grounds every answer in a knowledge graph **built from your own systems**
- Works at the system, department, or company level, so **it grows as you need it to**

NEXT STEPS

Agentic Development

READINESS ASSESSMENT · THEN A PILOT

Start with your highest priority vulnerabilities. Devin opens pull requests, your engineers review and merge them.

- A readiness assessment of your workflow
- A proof of concept on real vulnerabilities
- Your engineers approve every merge
- Full cycle runs about 12 weeks

Legacy Software Modernization

ONE PROOF OF CONCEPT

Start with a satellite or batch legacy application, not the core system. Easier to scope, lower risk, and it proves the method end to end.

- A short assessment of the application
- A working migration to a modern stack
- Real production replay with coverage report
- Priced to approve without a full procurement cycle

Institutional Knowledge Base

ASSESSMENT · THEN A PILOT

Start at the system level, where knowledge is most at risk of walking out the door.

- An assessment of what's worth capturing
- A trial at the system level
- Grows to department or company level
- Ongoing subscription once you're ready