

Lift the Debt. Keep the Context.

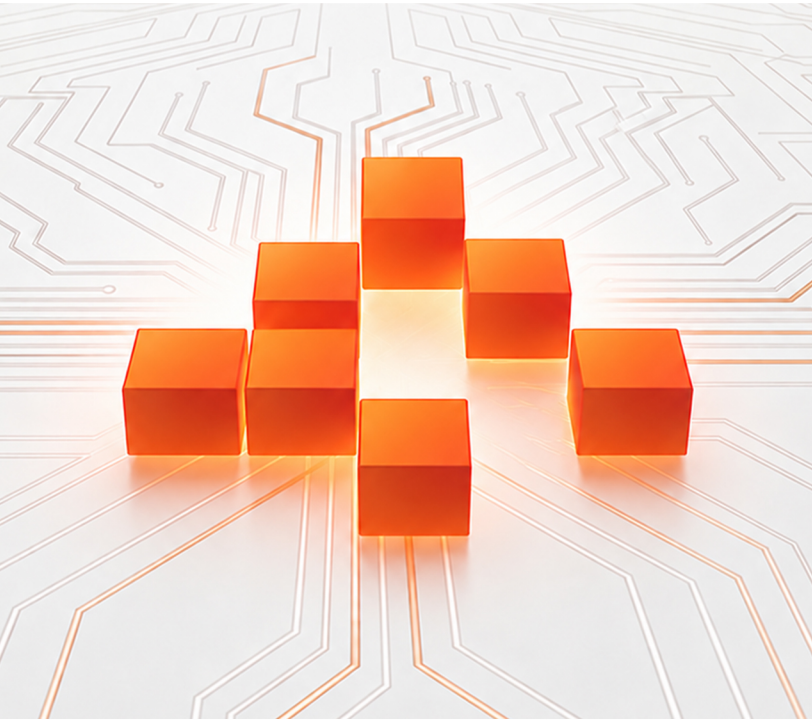
Relief from technical debt, powered by a context graph that remembers what it learns.

Experience the Lift



The Lifter by Indium is an Agentic AI platform

that drastically reduces technical debt, accelerates modernization and keeps your business operations running.



The Rebuild Tax

Engineering context keeps getting rebuilt

Critical knowledge is scattered across code, data, tests & tickets, and more effort goes into understanding it than acting on it.



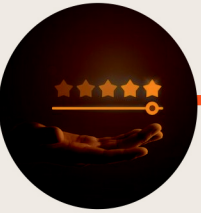
Legacy Code

>50% of development time spent on keeping legacy systems running.



Lost Data Meaning

Source changes force teams to rediscover meaning.



Unproven Releases

Passing tests still leave releases uncertain.



Missing Context

Past context disappears between support escalations.

One platform, four purpose-built modules.

The Lifter brings specialized agentic AI to four areas where engineering teams spend significant time and effort: legacy systems, data management, testing, and application management.



Legacy
Lifter



Data
Lifter



Test
Lifter



AMS
Lifter

Best For

Undocumented codebases and legacy applications

Complex data challenges at scale

Enterprise testing and complex releases

Application management and incident resolution

Outcome

Understand your codebase in weeks

Harness your data at superhuman scale

Accelerated testing that holds up in production

Agentic AMS that never starts cold and resolves faster

Value Delivered

15x faster analysis

Handle 50% more data with the same team

75% reduction in test design effort

25-40% MTTR improvement



The
Lifter

now available on



marketplace



The
Lifter by **INDIUM**

www.thelifter.ai



Legacy

Lifter

→ Understand Your Codebase in Weeks

THE PROBLEM

58-70%

of developer time goes to understanding code, not writing it. The tax is paid on every sprint and every modernization business case.



WHAT TEAMS GAIN

Reclaim about a third of developer time lost to reading old code, not writing new code.



BUILT FOR

Teams ready to change core systems without relying on tribal knowledge.



QUANTIFIED OUTCOME

15× faster analysis · 40% lower engineering effort



Data

Lifter

→ Harness Your Data at Superhuman Scale

THE PROBLEM

50%

of a data professional's week goes to work already done, or that couldn't be found. Recovering that meaning by hand is where the time goes.



WHAT TEAMS GAIN

Same team handles more data, more time for better decisions, shortened effort peaks, and catching problems earlier.



BUILT FOR

Data teams tired of solving the same problem twice.



QUANTIFIED OUTCOME

Handle 50% more data with the same team



Test

Lifter

→ Accelerated Testing That Holds Up in Production

THE PROBLEM

72%

of automated test failures are false positives. Noise trains a team to rerun until the board turns green, and a genuine regression clears the same way.



WHAT TEAMS GAIN

Reduce test design effort by 75%, and release with confidence, backed by evidence.



BUILT FOR

Teams that need evidence to back every release, not just a coverage number.



QUANTIFIED OUTCOME

75% reduction in test design effort



AMS

Lifter

→ Agentic AMS That Never Starts Cold and Resolves Faster

THE PROBLEM

\$2M

median cost of a single high-impact outage, per hour. The same failures keep coming back, and every escalation starts cold.



WHAT TEAMS GAIN

Every incident starts with full context, giving your team a clear path to resolution.



BUILT FOR

Support teams tired of starting every escalation from scratch.



QUANTIFIED OUTCOME

25-40% realistic MTTR improvement

Real Stories, Real Impact

12wk 4GL Architecture Assessed

150+ applications mapped for a major insurer, in place of a 12-18 month manual effort.

Insurance · North America

Legacy Lifter



80% Reduction in Modernization Effort

Legacy Python workloads converted to PySpark on Databricks.

Energy · Global

Data Lifter



2-3x Faster Release Cycles

Scattered test inputs unified into one workflow.

Audit & Tax · France

Test Lifter



25-40% MTTR Improvement

Published AIOps benchmark, achieved once the memory and scoring foundation is in place.

Industry Benchmark

AMS Lifter



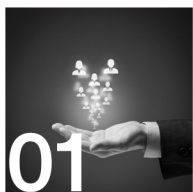
What The Lifter changes

- **One Platform, 4 Modules**
Each module has its own context graph so you don't have to start from zero.
- **Modernize With Certainty**
10× faster modernization with system context upfront.
- **Understand Once**
Cut repeated system understanding by up to 60%.
- **Decisions That Last**
Keep data decisions tied to their sources.
- **Release With Evidence**
100% requirement traceability with evidence-backed sign-off.
- **Governed AI Autonomy**
Scale AI autonomy with governance built in.

Run a Four-Week Proof of Value



Security that meets enterprise standards



Security in Every Layer

Engineered to protect enterprise environments with secure data access.



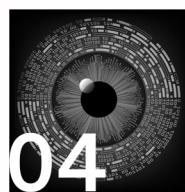
Built for Your Setup

On-prem, cloud, and hybrid deployment options supported.



Data Stays Yours

Your code and data stay within your environment.



You Set the Rules

Decide what AI can recommend, prepare, or act on.



Experts Stay Involved

Our engineers validate outputs where judgment matters.



About us

We are an AI services company specializing in Agentic AI, Data & Analytics, Application Engineering, and Quality Engineering.

By combining autonomous AI systems, modern engineering, and data intelligence, we build innovative AI solutions that drive measurable business outcomes and long-term value.

With 5000+ associates worldwide, Indium partners with Fortune 500 companies, in the following industries - Financial Services, Healthcare, Manufacturing, Retail, and Technology. Our teams operate in North America, India, the UK, Singapore, Australia, and Japan, helping businesses stay ahead in an AI-first world.

USA

Cupertino | Princeton
Toll-free: +1-888-207-5969

INDIA

Chennai | Bengaluru | Mumbai
Hyderabad | Pune
Toll-free: 1800-123-1191

UK

London
Ph: +44 1420 300014

SINGAPORE

Singapore
Ph: +65 6812 7888



Learn more:
www.thelifter.ai



Enterprise inquiries:
Sales@indium.tech

