

UNLOCK AI VALUE IN INSURANCE

FROM SCATTERED PILOTS TO ENTERPRISE-WIDE AI IMPACT

Insurance runs on more data than almost any industry, and yet most of it still isn't working in real time.

The **Infosys AI-first Value Framework** closes that gap, translating six proven AI value pools into insurance-specific outcomes, powered by **Infosys Topaz Fabric for Insurance**.

THE VALUE GAP WHY AI ISN'T SCALING ACROSS INSURANCE

Most insurers have AI. Few have AI at scale. Below are the three patterns that keep them from reaching their potential.



PILOT PURGATORY

Proofs of concepts that never reach production.



POINT-SOLUTION MYOPIA

Isolated wins that don't compound.



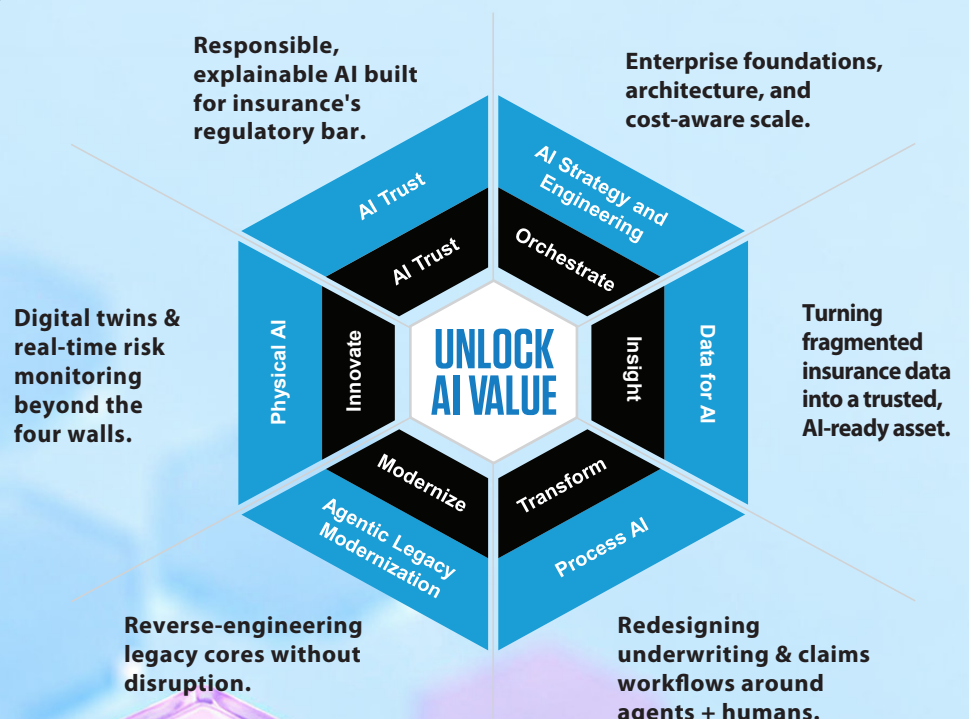
PLATFORM WITHOUT PURPOSE

Infrastructure without mapped business outcomes.

The carriers who will lead the next decade are not the ones with the most AI experiments. They are the ones with the most disciplined approach to scaling AI value across the enterprise systematically, responsibly, and at pace.

THE INFOSYS AI-FIRST VALUE FRAMEWORK

Below are the six pillars for turning AI into enterprise-wide insurance value.



WHAT THIS DELIVERS ■

TURNING AI FOUNDATIONS INTO ENTERPRISE OUTCOMES

The **Infosys AI-first Value Framework** helps insurers scale AI across the enterprise — from faster decisions and trusted data to lower technical debt and more explainable AI.



Faster, more consistent underwriting and claims decisions at enterprise scale.



A trusted, audit-ready data foundation across every line of business.



Lower technical debt and lower-risk modernization of legacy cores.



AI decisions insurers, regulators, and policyholders can trust and explain.

CONCLUSION ■

FROM AI POTENTIAL TO ENTERPRISE VALUE

Move beyond isolated AI experiments to a disciplined, enterprise-wide approach to value. Discover how the **Infosys AI-first Value Framework** can help make AI work at scale.



Scan to read the full
**Infosys AI-first Value Framework
for Insurance Playbook**

For more information, contact askus@infosys.com

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