Modernize 4x Faster with DELTA AI

The Deterministic Engine for Legacy Transformation & Accuracy

Every federal agency leader knows the pain: aging legacy systems are expensive to maintain and vulnerable to security risks. But what if you could modernize accurately, quickly, and affordably?

DELTA AI uses mathematically-proven, auditable, deterministic AI, to modernize any software, any language, at scale. See how Deterministic AI stacks up against probabilistic Generative AI.

Mathematically proven results for 100% accuracy

Generative Al	Deterministic AI
× Suggestive/probabilistic	✓ Accurate and provable
× Syntactically translates without understanding context or meaning	 Semantic understanding and understanding of code
× Translates errors, bugs, constraint violations from source to target	✓ Repairs errors, bugs, constraint violations
× Perpetuates security vulnerabilities	✓ Resolves security vulnerabilities
× Not auditable	✓ Auditable
× Works line by line	✓ Comprehensive - any language, any stack
× Not confidential (public LLM)	✓ Confidential

DELTA AI Benefits

5 Eliminate tech debt

Accelerate speed to market

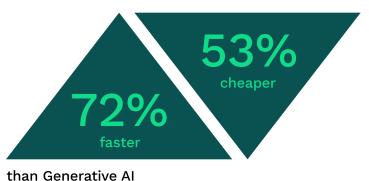
Reduce cost of ownership

Release best practice code

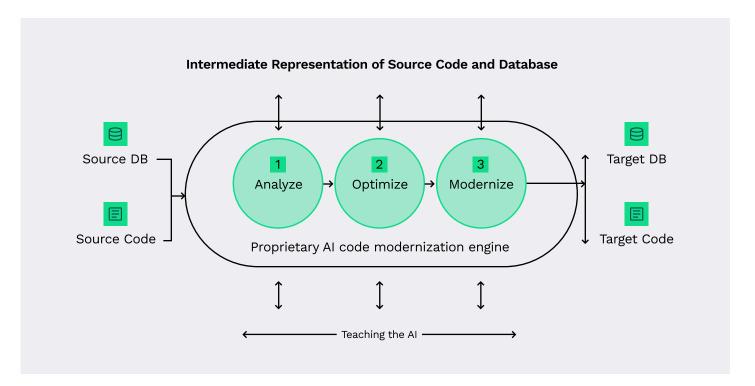
Boost software performance

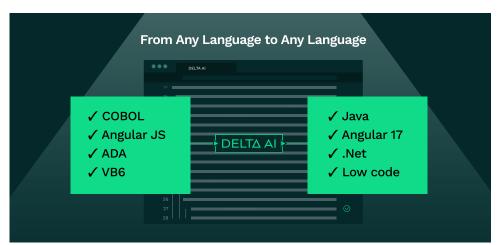
System documentation

DELTA AI Results



How DELTA AI Works







Awardable in the Tradewinds marketplace with fast procurement.



The Tradewinds Solutions Marketplace is the premier offering of Tradewinds, the Department of Defense's (DoD's) suite of tools and services designed to accelerate the procurement and adoption of Artificial Intelligence (AI)/ Machine Learning (ML), data, and analytics capabilities.

Login to <u>tradewindai.com</u> and accelerate your modernization today.

