

ASSYST



The AIOps Platform

AI Software Factory to Build What's Next

ASSYST Phoenix is an AI enabled Code Generation and AIOps platform that accelerates mission software delivery, eliminates legacy and technical debt barriers, reduces vulnerabilities, and empowers teams to build secure, high-quality systems at speed. Using Agentic AI to generate architecture, blueprints, code, tests, documentation, and compliance artifacts, Phoenix brings automation, consistency, and mission focus to the entire product engineering lifecycle.

Who it Empowers



IT Leaders

Accelerate modernization and cut technical debt with an AI-driven Software Factory.



Architects

Generate consistent, secure architectures and deployment patterns in minutes, not months.



Engineers

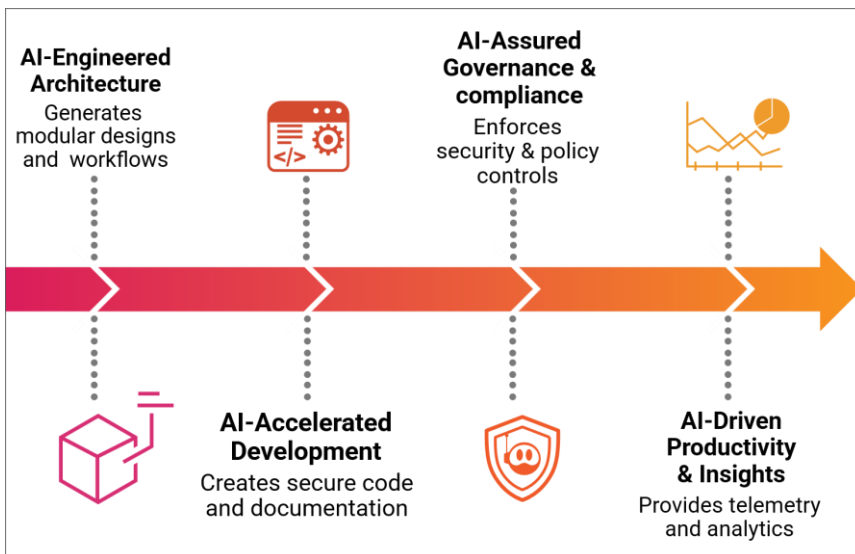
Build faster with AI-generated code, tests, and refactoring that boost engineering velocity.



Business Leaders

Deliver mission outcomes sooner with predictable, secure, and scalable digital products.

How it Works



What are the Benefits

- AI-generated architectures, workflows & deployment patterns
- Multi-language code generation with intelligent refactoring
- Requirements, user stories and code traceability
- Automated security checks and continuous compliance reporting
- Explainability views with human-in-the-loop controls
- Developer acceleration tools, expert shortcuts & real-time telemetry