



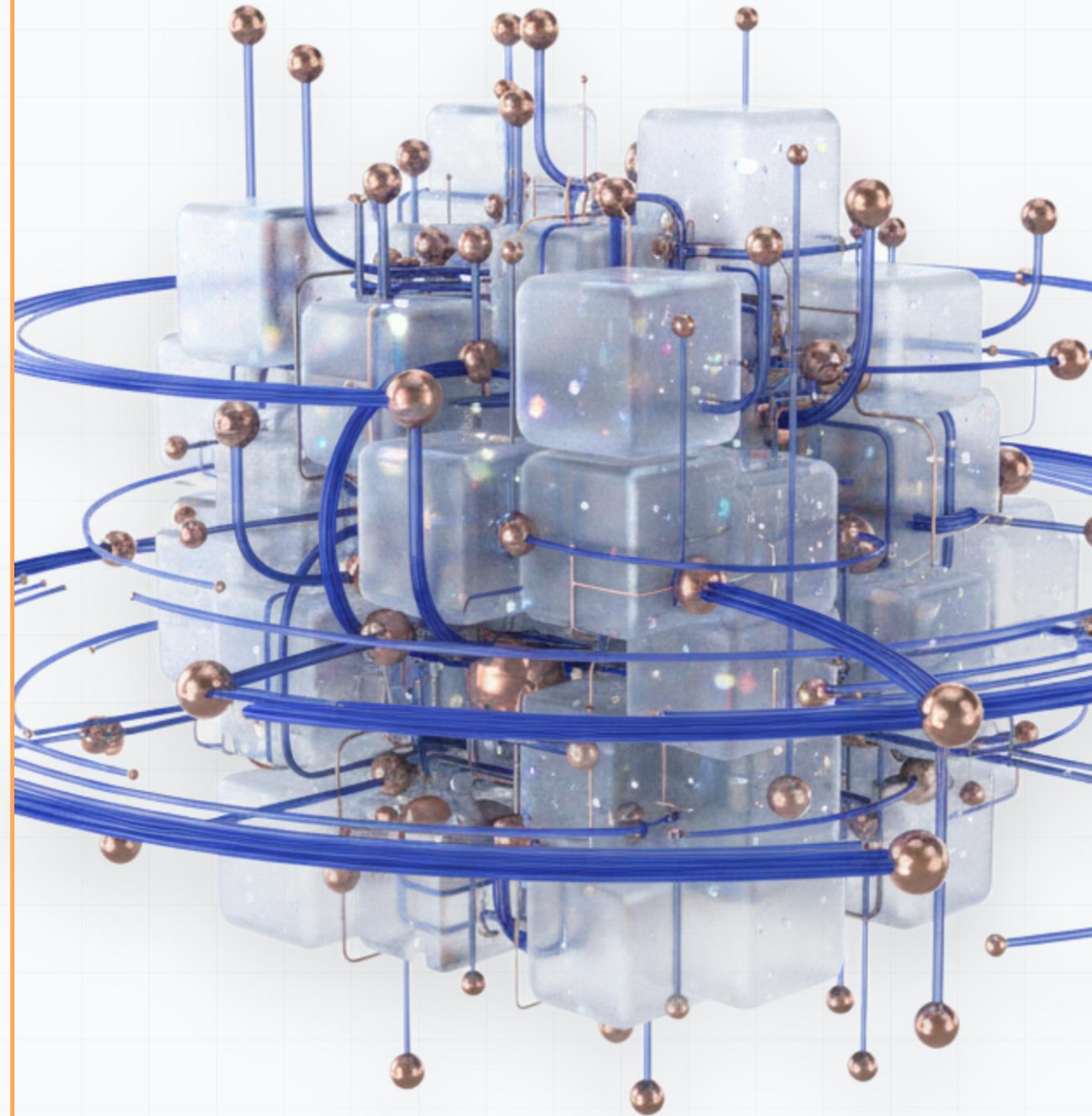
ALTAIUS SI

Apps & Modernization →

Build new. Modernize old.

Ship fast.

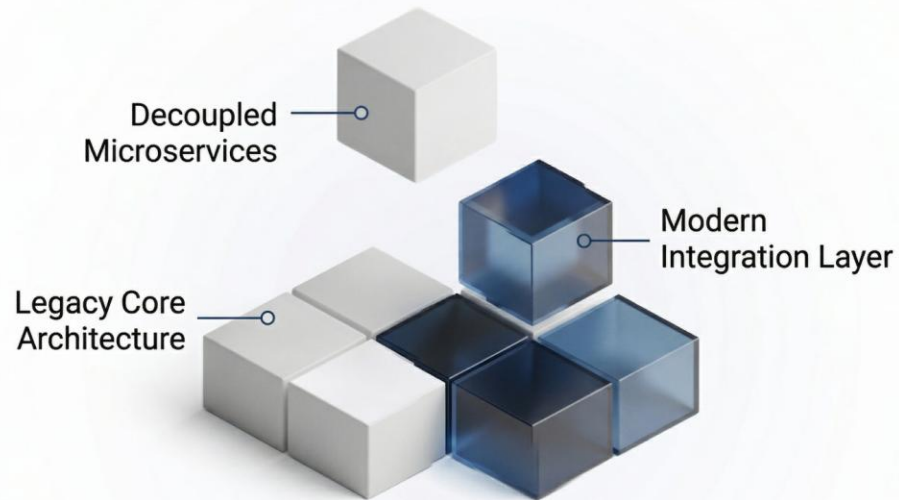
Application modernization should increase delivery speed without creating new legacy.



— THE CHALLENGE

Applications become a **drag** when architecture, delivery, and integration

do not evolve together.



Monoliths slow change and raise maintenance cost



New customer and employee experiences are hard to launch quickly



APIs and integrations are inconsistent across systems



Low-code delivery can create sprawl without governance



Quality, testing, and security are left too late in the cycle

We modernize portfolios and build new applications that scale.

- Legacy modernization from monoliths to cloud-native services
- Custom development for web, mobile, enterprise portals, and workflow applications
- API platform and integration with gateways, event-driven architecture, iPaaS, and ESB
- DevOps and platform engineering with CI/CD, GitOps, and internal developer portals
- Low-code solutions across Power Platform, OutSystems, and Mendix with proper governance
- Quality and testing with automation, performance engineering, and SAST/DAST validation

Not every application should be rewritten.



Assess

Review the portfolio, business criticality, and technical debt



Rationalize

Choose the right path for each app, not one path for all



Modernize

Rehost, replatform, refactor, or rebuild where value justifies it



Stabilize

Test thoroughly, document fully, and hand over cleanly

• MODERNIZATION APPROACH

Altaius SI is positioned for modernization programs that need **speed and control.**



Agile Delivery

Executed in rapid 2-week sprints for continuous value.



Cloud-Native Design

Built for enterprise scale, maximum resilience, and cost efficiency.



Security-First

Aligned to OWASP practices.

Full Handover

Comprehensive documentation, hands-on training, and knowledge transfer.



Modernization works best when integration and delivery are treated as core architecture.

THAT MEANS:



API-first thinking

For systems, partners, and ecosystems



Delivery platforms

Reducing developer friction system-wide



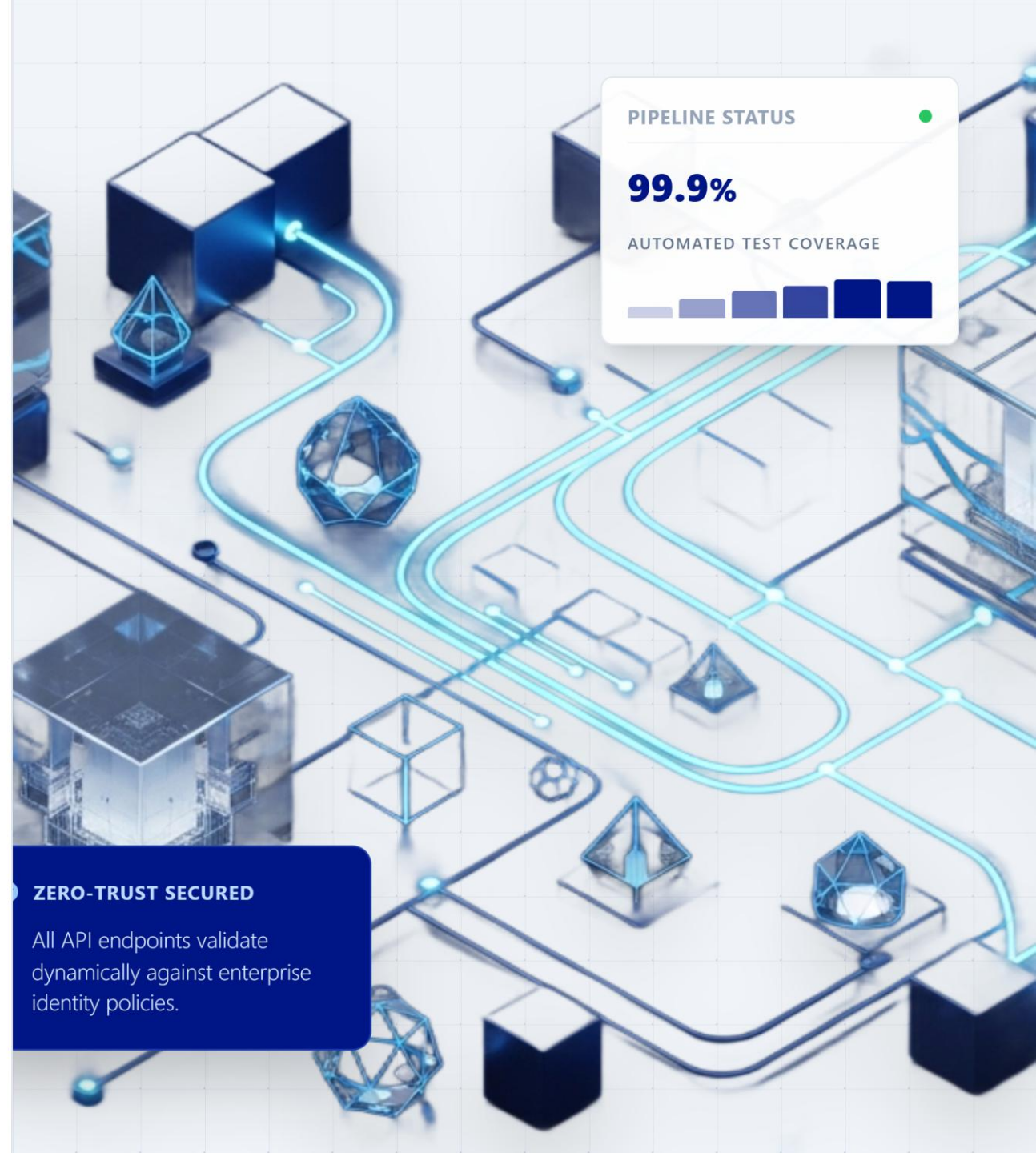
Robust Governance

For low-code and citizen development



Testing & Security

Natively built into the release process





Start with an application assessment.

— WHAT YOU GET

- ✓ Portfolio review and quick-win identification
- ✓ A modernization path for priority systems
- ✓ Delivery and integration recommendations
- ✓ A roadmap balancing speed, risk, and value

NEXT STEP

Schedule a modernization assessment and define the first application wave.

