

Technology Transformation

Technology transformation is where ambition most often meets reality. We set the architecture and roadmap, then lead the delivery, so platform renewal, ERP, and enterprise systems land in production rather than staying in a business case. Our architecture practice is TOGAF-grounded and delivery-tested; our programme leadership has taken core platforms live in banks, universities, telcos, and government without an outage the business remembers. We treat modernisation as a delivery problem as much as a technology one: sequencing that respects operational reality, cutover and data migration governed like the risks they are, and legacy decommissioned properly so the savings are real. The estate is renewed, and the business keeps running the whole way through.

The Precision Approach

Architect for delivery

Target architecture and roadmap are designed with the people who must run them, sequenced to land in the real environment, and priced honestly.

Evidence-based vendor decisions

Platform and integrator selection runs on structured evaluation, reference verification, and commercial terms that keep incentives aligned through delivery.

Regulated-grade discipline

Where APRA, government, or critical infrastructure obligations apply, CPS 230/234, ISM, and SOCI considerations are designed in, never retrofitted.

Protect the business

Cutover, data migration, and release strategies are engineered and rehearsed so the service the estate provides never breaks.

Data is half the programme

Migration, quality, and reconciliation are planned and governed from day one, because that is where ERP programmes actually fail.

Finish the job

Legacy systems are decommissioned, licences retired, and support contracts closed, so the business case is completed rather than abandoned at go-live.

Key deliverables

Structured by discipline. Shaped to your programme.

Architect the target

- ◆ Technology strategy and target-state architecture (TOGAF-informed)
- ◆ Sequenced modernisation roadmap with funding profile and decision gates
- ◆ Solution architecture and integration architecture for the target estate

Assess and select

- ◆ Application and infrastructure estate assessment with disposition per asset
- ◆ Platform selection pack: requirements, structured evaluation, recommendation
- ◆ Integrator and vendor sourcing strategy with contract and incentive design

Protect the business

- ◆ Data migration strategy: profiling, cleansing, mock loads, reconciliation
- ◆ Environment and release management strategy
- ◆ Testing strategy and quality gates from unit through business acceptance

Govern the delivery

- ◆ Programme delivery plan with integrated schedule and risk-adjusted contingency
- ◆ Security and compliance by design pack (CPS 234, ISM, Essential Eight inputs)
- ◆ Delivery dashboard with AI-assisted risk and schedule analytics

Finish the job

- ◆ Operational readiness and service transition plan (ITIL 4 aligned)
- ◆ Hypercare model with exit criteria and warranty management
- ◆ Legacy decommissioning plan with data retention and archive design

Representative artefacts; the playbooks run deeper than this page.

The Precision Difference

Live in production, without the outage

Our programme leadership has taken core platforms live in banks, universities, telcos, and government without an outage the business remembers.

Data treated as half the programme

Migration, quality, and reconciliation are planned and governed from day one, because that is where ERP programmes actually fail.

Finished properly, savings realised

Legacy systems are decommissioned, licences retired, and support contracts closed, so the savings in the business case are real.

Senior only. Fiercely independent. 94.3 per cent on-budget across AU\$2.3 billion governed since 1996.

If you are accountable for an ERP, core platform, or estate renewal measured in years and tens of millions, talk to us before the contracts are signed.

If it matters, we should talk.

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