

Technology transaction due diligence, end to end.

An integrated assessment of a technology company's product, engineering capability and ability to grow. Two senior principals lead the engagement from scoping and evidence collection through analysis, executive reporting and transaction handover — connecting technical risk with customer value and commercial performance.

Two senior principals

One evidence register

One executive report

Technical diligence

- **Architecture & code**
Scalability, technical debt, build and release quality.
- **Security & resilience**
Access, data protection, vulnerabilities and recovery.
- **Team & operating costs**
Key people, vendors, capacity and hosting costs.
- **AI & dependencies**
Governance, product risk and productivity potential.
- **IP & open source**
Code ownership, provenance and licences.

Product & marketing diligence

- **Product & roadmap**
Customer value, adoption and delivery commitments.
- **Market & competition**
Segments, differentiation and defensibility.
- **Pricing & revenue quality**
Retention, expansion and customer concentration.
- **Marketing & sales**
Funnel, acquisition cost and growth assumptions.
- **Support analytics**
Ticket volumes, resolution times and churn risk.

FOR BUYERS

Test the investment thesis, identify material risks and cost remediation and integration before you commit.

FOR SELLERS

Find issues before buyers do, strengthen your evidence and present a credible growth story.

Independent

No vendor, broker or integrator ties - our only interest is an accurate answer.

Senior-led

Two principals with 30+ years scaling software, data and AI do the work themselves.

Evidence-based

Every finding traced to evidence, rated for confidence and costed for the deal.

ENGAGEMENT OPTIONS

Three depths of review.

Every tier covers both diligence streams. The difference is how deep the validation goes.

Red Flag An early, focused view	Standard The core acquisition review	Deep Dive Deeper evidence and scenarios
Combined effort 100 hours	Combined effort 200 hours	Combined effort 300 hours
Elapsed delivery 1.5–2 weeks	Elapsed delivery 3–4 weeks	Elapsed delivery 5–6 weeks
Best for Early decision	Best for Core acquisition	Best for Greater validation
WHAT'S INCLUDED • Key documents and up to 12 months of operating data. • Guided code walkthrough — 1 repository, 2 integrations. • Up to 6 internal sessions plus a target company meeting. • Immediate risks, priorities and a diligence follow-up list. • IP ownership, provenance and open-source licence checks.	WHAT'S INCLUDED • Claims cross-checked against up to 24 months of data. • Full source code scan — up to 3 repositories, 5 integrations. • Up to 10 internal sessions and 3 customer interviews. • Prioritised 100-day plan with indicative costs.	WHAT'S INCLUDED • Evidence reconciled across up to 36 months of data. • Full source code scan — up to 6 repositories, 10 integrations. • Up to 16 internal sessions and 6 customer interviews. • 100-day plan plus a 12-month investment sequence.

How the work runs

01 Scope & evidence Agree the deal questions, evidence and access.	02 Concurrent review Technology assessed alongside product and growth.	03 Validation Key claims tested; material gaps clarified.	04 Report & readout Prioritised actions and transaction implications.
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PRICING

Highly competitive. Tailored to your budget.

Every engagement is priced to the scope, depth and budget of your deal - not a rate card. We can start with a focused Red Flag review, phase the work, or combine modules so you only pay for the answers you need. Pricing is available on request.

[Request pricing](#)

Email enquiries@reliablediligence.com.au

One consolidated handover.

Executive decision pack

Strengths, risks and implications for the deal — built for the boardroom.

Integrated report & scorecard

Evidence, confidence levels and the investment the business needs.

Findings & cost register

One-off costs, recurring spend, accountable roles and timing.

Action plan & Q&A

Tier-specific remediation and growth priorities, with follow-up time included.

AI agents, assessed like any other critical system

Agent systems are moving into the core of products and operations. We review agent architecture and autonomy boundaries, model and vendor dependencies, grounding and evaluation, safety guardrails and unit economics — as a standalone review or integrated into any tier.

Engagement framework

- One company and one core platform per engagement, with tier-specific review modules.
- The delivery clock starts once the agreed evidence and access are ready.
- Legal, tax, financial audit, valuation and penetration testing remain with separate specialists.
- Fixed scope confirmed in a short statement of work; changes agreed before they are charged.

Start the conversation.

Tell us about your objectives, the technology involved and your timing — we will scope the right depth of review. Competitive pricing, tailored to your budget, on request.

[Prepare your brief](#)

[Email enquiries@reliablediligence.com.au](mailto:Email.enquiries@reliablediligence.com.au)

Who leads your engagement

Tim Van Ash

Operating Executive & Technology Advisor

30+ years scaling enterprise software, nearly two decades in Silicon Valley.
[linkedin.com/in/tvanash](https://www.linkedin.com/in/tvanash)

Eugene Dozortsev, PhD

Executive Technology Advisor - Data, Analytics & AI

Led data and technology teams of up to 300 at Telstra, Toll, Tabcorp and TLC.
[linkedin.com/in/eugenedozortsev](https://www.linkedin.com/in/eugenedozortsev)

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