

TECHNOLOGY & VENDOR ADVISORY

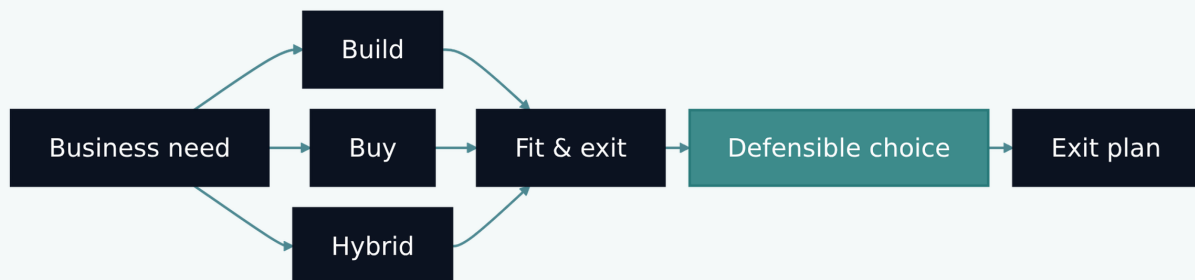
Choose technology you can exit

Evidence-led technical judgement for AI models, platforms and suppliers.

The wrong decision is not buying versus building; it is accepting a dependency without knowing what must remain portable, governable and economically viable when priorities change.

THE DECISION BEHIND THE SERVICE

AI choices are often made under pressure: a persuasive demonstration, a strategic supplier relationship or a pilot that becomes hard to unwind. The real exposure sits beyond subscription cost: architecture fit, data control, integration effort, technical debt, commercial dependency and the team's ability to change course.

THE DECISION MODEL


From competing technology routes to a defensible choice and exit plan.

How we work with you

- 01** Start with the use case, architecture constraints, data boundaries and accountable business decision.
- 02** Compare build, buy and hybrid options against integration, operating and exit implications.
- 03** Challenge supplier claims, surface technical debt and document decision trade-offs for leadership.

What you can take forward

- 01** A use-case-specific options assessment covering models, platforms, suppliers and architecture fit.
- 02** A build-versus-buy decision paper with assumptions, trade-offs, dependencies and recommended direction.
- 03** A vendor evaluation record covering technical diligence, integration, data control and exit considerations.

One question worth asking: If this supplier became unsuitable in 18 months, what data, interfaces and skills would remain portable?

BEGIN WITH ONE REAL DECISION

Bring one platform or supplier choice. Let us pressure-test the decision criteria, dependencies and exit options before your next commitment.

Explore with ISOVIA

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