

SPECIALIST SKILL / VENTURE & TECHNICAL DUE DILIGENCE

Know the technical risk before you commit.

Give founders, investors and leadership a grounded view of architecture, roadmap and delivery risk. Separate a fixable problem from an assumption that could change the investment or build decision.

WHAT WE CAN BUILD FOR YOU

Technical diligence ahead of a deal

Review repositories, architecture and roadmap claims, then produce findings with confidence and consequences.

Value: Decision-makers know which claims stand up and which need further evidence.

A roadmap reality check

Assess dependencies and engineering work behind a proposed product or scaling plan.

Value: The next commitment can be sized around actual delivery constraints.

WHAT THE ENGAGEMENT INCLUDES

- | Technical due diligence
- | Architecture review
- | Roadmap assessment
- | Strategy support

WHAT YOU TAKE AWAY

- | Diligence report
- | Risk register
- | Recommendations

HOW WE MAKE THE VALUE VISIBLE

Unresolved critical assumptions / Evidence coverage / Decision-ready risks

GOOD REASONS TO START

Technical claims that cannot be verified / Architecture risk hidden in a deal / Roadmaps without engineering grounding

Engineering scope; licensed legal, tax, accounting and investment advice are separate.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the decision deadline, the technical claims being relied on and access to the underlying evidence.

[Talk to BELTO](#)