Engineer

Gathered and analyzed business requirements

Gathered and analyzed business requirements to translate into actionable features and user stories aligned with data governance standards.

2022 – 2024

business requirements turned into buildable features

Situation. Requirements tended to arrive as conversations — someone wanted something, roughly, and it fell to the developers to guess at the edges. Guessing means rework, and rework is about the most expensive way there is to build anything.

Task. The role sat between the business and the engineering, translating one into the other: turning loose needs into work a developer could pick up without guessing, and keeping it lined up with the data-governance standards along the way.

Action. The requirements got worked out with the stakeholders directly, with the awkward questions asked early instead of discovered late, then written up as features and user stories that actually said what “done” meant. Each one was checked against the governance rules, because a feature that’s useful but mishandles data isn’t really finished. The whole aim was that someone could read a story and build the right thing the first time.

Result. Development ran off clear, agreed features instead of half-understood asks. Ambiguity fell, and rework fell with it, and the delivery stayed pointed at the actual business goals — inside the data-governance lines rather than tidied up to fit them afterward.

Bring this experience to your project

Use “Gathered and analyzed business requirements” as a starting point for a similar challenge in your organisation. The services behind this work are available for your project. Rules and checks that catch bad data on the way in, and a clear answer to who owns which figure and where it came from.

Explore our services Get in touch →

Look behind the result

Read the situation, decisions and result in this example. We can discuss which parts transfer to your constraints and which need another approach. Gathered and analyzed business requirements — business requirements turned into buildable features

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Need requirements turned into a real plan?

Talk through your project with the engineer responsible for delivery. We agree the scope, price basis and handover in writing before work begins.

Role context: Product Owner and Project Development Manager. It draws on Data Governance, Project Management, Agile & Scrum, Product & Requirements, Stakeholder & Reporting and Documentation. And while you are here, we are rather good at Data Governance & Quality, Project Management (Agile) and Product Strategy & Requirements.

Get in touch Explore our services

One piece of **a longer record** — and it is all on this site.

Every entry is written the same way: the situation, the task, what we did and what changed.

See the whole record

Define the improvement you need

Bring a representative dataset, the questions it must answer and the current bottleneck. We can agree how to measure quality, throughput and recovery.

See what it costs Get in touch →

Need requirements turned into a real plan?

Ask about the decisions behind “Gathered and analyzed business requirements”. You will speak with the people who can explain the work and assess your own project.

Explore our services

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Contact card

Carefully Crafted With Love by D.

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