

Decision Ground

A shared foundation for your next business decision.

decisionground.xyz

Prototype for SMEs · In development

The next important question

Many documents. Different perspectives. A decision to make.

The question

Should we use AI to prepare customer quotations?

The discussion

What do we know? What are we missing? Who decides? How will we later know whether it helped?

A workspace for business decisions

AI prepares the shared record. The team works from the same version.

Prepare

A clear question. Relevant sources. Options and open assumptions.

Decide

Questions and objections. A named person confirms the specific version.

Follow up

Next steps and a review. What we learn stays useful for the next case.

Deep Research for open questions

An important question receives research you can examine.

Question	Subquestions, scope and budget are visible before the research starts.
Investigation	Approved internal sources and public evidence. Counterarguments stay in the record.
Result	A dossier with references, contradictions and open questions becomes part of the record.

A second brain for the owner and team

Knowledge grows with new evidence and results and stays current.

Personal

Your goals and notes stay private until you deliberately share them.

Shared

The team wiki learns from new evidence and reviewed results.

Current

Old assumptions are flagged. Sources, dates and changes stay visible.

Experience improves the next decision

Learning comes from results that have been reviewed.

First decision

We expect less effort in preparing customer quotations.

Review

We compare processing time, corrections and actual use.

Next case

A confirmed lesson improves the team wiki and the next template.

The decision record in daily work

Example: a proposal to automate customer quotations.

The options	Keep the current process, run a limited trial or roll out more widely.
The open question	Which data may enter the trial, and who checks the results?
The proposal	A limited pilot with an owner, a stopping criterion and a review date.

Illustrative content. Sources, assumptions and AI proposals carry different labels.

Objections strengthen a decision

A team member can improve the proposal before it becomes binding.

The objection

The trial makes sense. But we cannot use these customer data for it.

The process

Record the objection. Revise the proposal. Confirm the resolution.

An unresolved serious objection blocks consent.

The decision barometer

Ask a question. Gain orientation. Check the reasoning.

Goal contribution	Likely helpful: based on a confirmed goal and explicit criteria.
Evidence	Still incomplete: sources, counterevidence and open questions.
Reversibility	Easy to reverse: a limited trial with an exit route.

Jev provides graded judgements. Missing knowledge stays open. No invented success rate.

Autonomy with clear responsibility

The software prepares the work and keeps the process moving.

Within agreed limits

Organise approved sources. Draft research and briefs. Flag changed assumptions. Show reviews that are due.

With human approval

Change team knowledge. Confirm an objection is resolved. Approve a specific decision version, budget or external action.

Every action remains bound to permissions, data approval and the current version.

Access through your preferred AI application

Compatible AI applications and MCP form an open product architecture.

Mistral Vibe	Clarify questions and prepare decision briefs.
ChatGPT and Claude	Continue using your preferred AI workspace.
Microsoft Copilot	Connect through a Copilot Studio agent.
Ollama and others	Use open models on your own computer.

Planned demo: compare quotations with local AI on a MacBook. Connections depend on the application, plan and permissions.

German hosting with verifiable data routes

The app, knowledge and decision records are intended to stay in Germany.

Strict German mode	Storage and content processing only through verified German services. Jev stays disabled until a suitable German data route is demonstrated.
German-hosted mode	Storage in Germany with transparently agreed external processing. Jev and external Mistral Chat only for explicitly approved data.

Hosting location and AI processing are verified separately.

The first evidence comes from a real case

A paid Decision Sprint tests usefulness and willingness to pay.

An owner and team An important question, a clear owner and approved sources.

A complete cycle Research, proposal, objections, decision and an agreed review.

A second decision The team reuses confirmed knowledge and decides whether to continue.

Pilot proposal: three teams. Scope, price and impact still need validation.

What needs deciding?

Let us build a shared foundation.

Decision Ground `decisionground.xyz`