Consulting

We advise engineering and IT leadership on enterprise AI architecture, infrastructure sizing, security and operations. You get clear technical recommendations, including when not to use AI.

This overview follows the page at rhenium.tech/services/consulting/, as of November 20, 2026.

Architecture and integration

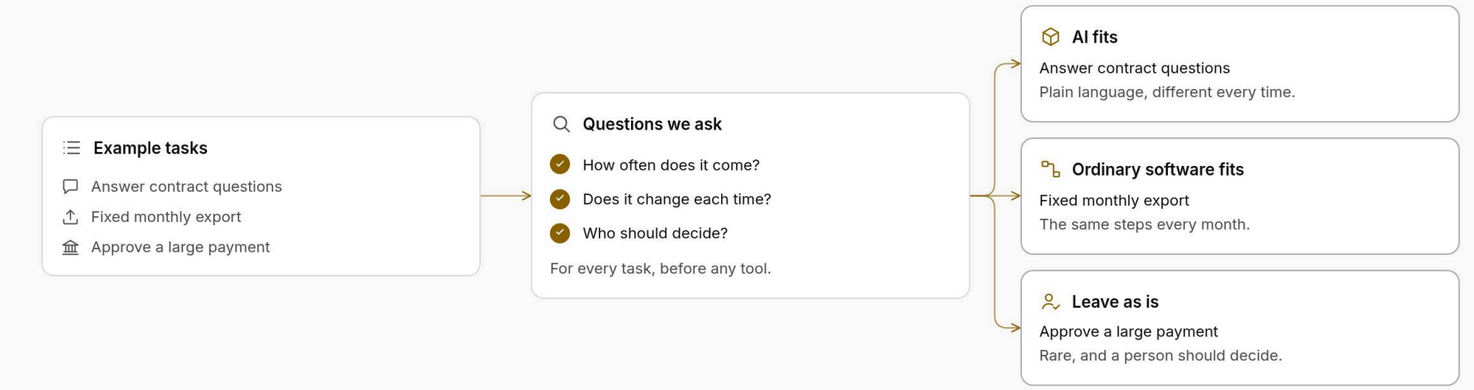
We start with a technical assessment of your applications, data and infrastructure, then design how models, connectors, identity providers and audit logs integrate with your existing ERP, databases and document systems. It ends in a written scope, so you know what the work involves before you commit.

Topic	Details
Applications	The software your teams use every day, and what each one is for.
Data	Where documents and records live, who maintains them and how they move between systems.
Servers and cloud	Own servers, rented capacity and cloud services, with their load and cost.
Security	Networks, access, backups and monitoring, checked against the boundaries your data needs.
Fallbacks	Where one failure could stop everything, we plan a way around it.
Written scope	Tasks, data, technology and connections on paper, with the scope for the work. 3,000 to 6,000 €.

Use-case fit and ROI

We evaluate where AI delivers measurable value in your workflows and where conventional software is faster, cheaper or more reliable. Each task gets a verdict: AI, ordinary software, a simple automation or nothing new.

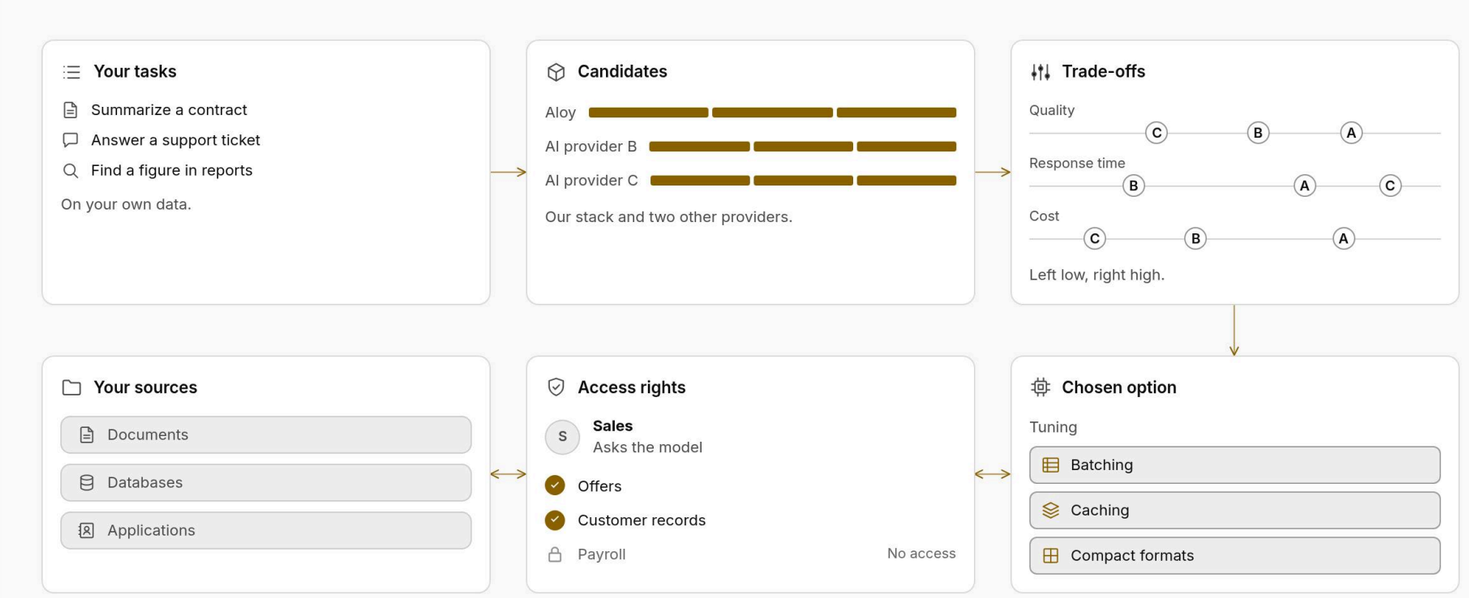
Topic	Details
The task	How often it comes, how much it changes and what a mistake costs.
AI	Plain-language work that differs every time, such as contract questions.
Ordinary software	Fixed steps, such as a monthly export. Cheaper to run and easier to trust.
Leave as is	Work that already runs well, or that a person should decide.
Your answer	A short verdict per task, with reasons your team can pass on.



First-party or third-party AI

We build our own stack, Aloy and the Infra engine beneath it, and advise just as readily on other providers. Every candidate runs the same tasks on your data, and we recommend what fits best, even when it isn't ours.

Topic	Details
Our stack	Aloy and Infra, weighed like any other option.
Other providers	Third-party applications, models and cloud services, measured the same way.
One test	Every candidate runs the same tasks on your own data.
Connection	The chosen solution reads your documents, databases and applications within your access rights.
Performance test	A model tested on hardware we agree on, with a bottleneck analysis and recommendations. 4,000 to 7,500 €.



Reviews of existing work

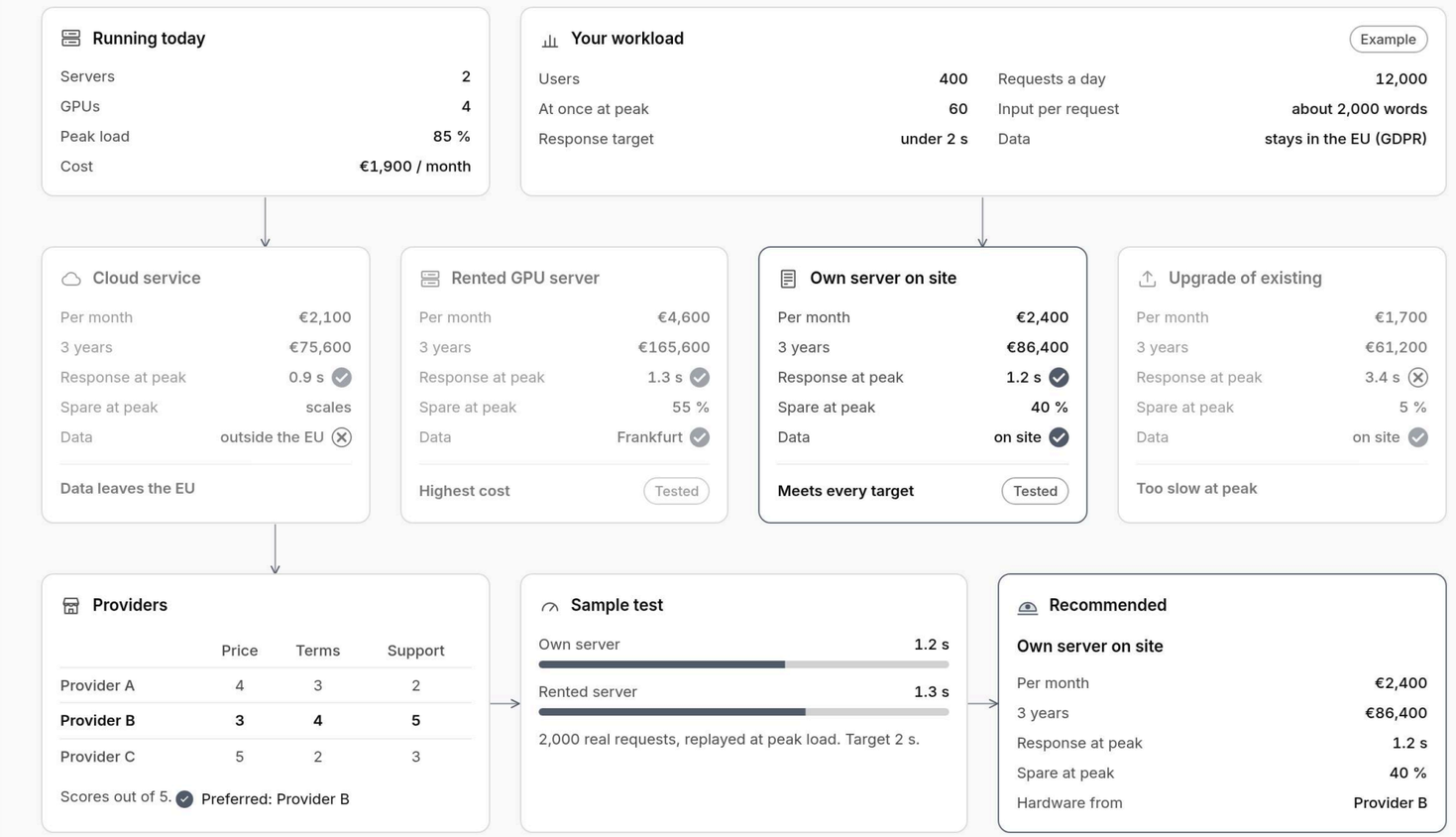
An independent review of a system built by another company or by your own team. We report plainly what to fix first and what to leave alone.

Topic	Details
The promise	Does it do what the offer, contract or plan promised?
Architecture	How it is built, and whether it holds as use grows.
Security and data	Who can reach what, and how personal and business data are handled.
Cost and upkeep	The monthly running cost, and how easily it can be maintained and changed.
Report	Written findings ranked by severity, with the next steps.

Infrastructure and hardware sizing

We size on-premise GPU servers, cloud capacity or hybrid setups around your concurrency, latency and data-residency requirements before you commit to hardware spend. Each option is priced over three years, so you can compare them and defend the choice.

Topic	Details
Cloud or own hardware	Cloud services, rented servers, own servers or an upgrade of what you have, each priced per month and over three years.
Licenses and usage	Per-seat licenses and usage pricing, and how both scale as you grow.
Setup and running	Hardware, setup, power, support and operating staff.
Subcontractors	Cloud providers, hardware suppliers and other subcontractors, compared on price, terms and support.
Recommendation	The strongest options run a sample of your workload; you get one recommendation with every number behind it.



Security, privacy and governance

We define access boundaries, encryption models, offline deployment paths and approval controls aligned with GDPR and internal compliance. Aloy and Infra can run on your own server; with Infra and a policy, Aloy works fully offline, on a separate network or air-gapped where needed.

Topic	Details
Segmentation	Data separated by department, person and purpose.
Boundaries	Which systems may reach which data, and which networks may reach the internet.
Isolated or air-gapped	A setup with no outside connection, where your data requires one.
Countries	The technical side of each country's data protection law, such as the GDPR in the EU.
Data location	Country by country, where data is stored and processed, with access, retention and deletion documented.
Legal assessment	Stays with your legal advisors.

Guidelines

Once the tools are chosen, we write the usage rules with you, in plain terms that fit how your teams already work.

Topic	Details
Tools	Which tools people may use, and for what.
Data	Which data may go in, and which must stay out.
Review	Which results a person checks before anyone relies on them.

Training

We train your staff or your customers on your own systems and tasks.

Topic	Details
Users	How to use AI in daily work, and when to leave it aside.
Admins and developers	How to set it up and keep it running.
Decision makers	What AI can and cannot do, so they can judge the next offer themselves.

Prices

Typical ranges from our offers, so you can plan before we talk.

Service	What you get	Price range
Technical assessment	We look at your tasks, data, technology and existing connections. You receive the written scope for the work.	3,000 to 6,000 €
Performance test	We test a model on defined hardware. You receive a bottleneck analysis and recommendations.	4,000 to 7,500 €

Examples

Project	What it includes	Example price
Consulting	An assessment of your tasks, data, technology and connections, with the written scope for the follow-up offer.	4,500 € one-off

The ranges are non-binding. Your offer follows the assessment. Usage and third-party costs come on top. All prices plus VAT.

Talk to us

Every project starts with a conversation. Tell us what you are working on and where it gets stuck, and we will write back by email.

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Web	rhenium.tech/services/consulting/