

Vaikoon AG acquires AI Router, creating a new foundation for secure enterprise AI

We are pleased to announce that our sister company, Vaikoon AG, has acquired **AI Router Switzerland**, bringing an established Swiss AI platform and its technology into the wider Vaikoon Group.

AI Router makes access to AI simple and predictable. Through flat-rate subscriptions and a single, OpenAI-compatible API, users can access multiple leading AI models without per-token charging. Hosted in Switzerland with no prompt logging, it combines model choice, privacy and predictable costs in one straightforward service.

The acquisition also provides the foundation for something new.

Introducing Aithene, Vaikoon's new B2B AI offering

As AI becomes embedded in real business processes and takes on more complex workloads, the enterprise challenge changes. Usage will grow rapidly, and no single model will be right for every task. Enterprises need the flexibility to choose and switch models without continually rebuilding their applications, while retaining control over their data, performance and cost.

Aithene provides a controlled layer between enterprise applications and AI models. It gives businesses secure access to multiple models and the ability to match the right model to each task, while controlling where data is processed, how models are deployed and how AI is used.

Its proposition is built around five principles:

Control the data. Know where data is processed, who operates the infrastructure and which jurisdiction applies. Aithene runs on Swiss-owned hardware under Swiss law, with zero prompt retention and no US or Chinese sub-processors in the model-traffic path. It also supports customer-controlled deployments and the hosting of customer-selected models. This gives enterprises greater control over their data, their models and the environment in which AI workloads are processed.

Control the models. Access curated open-weight models, alongside your own and fine-tuned models, through one common layer. Businesses can select the right model for each task, reduce dependency on any single model or provider, and adopt new models as the market evolves without continually rebuilding the applications that use them.

Control the economics. Advanced AI models can be computationally expensive, while increasingly complex and agentic workflows can require multiple model calls to complete a single business task. Using the most powerful model for every job is neither necessary nor cost-efficient. Aithene already routes each request according to its content and manages shared capacity fairly, and is extending this towards matching each task to the model that meets the required outcome at the right cost. As AI usage scales, optimising the model for the job becomes critical to keeping enterprise AI costs under control.

Govern the agents. As AI takes on more work within business processes, applications and agents need reliable access to the models and infrastructure behind them. Aithene provides one trusted layer through which model choice, data control, performance and cost can be managed consistently. Model access, residency and pinned model versions are governed at the model boundary, while audit logs remain in systems the customer controls.

Control the impact. AI bills and emissions can outpace the value AI delivers. Aithene runs on its own hardware in an ISO 14001-certified Swiss datacentre and gives enterprises a client-facing view of energy use and CO₂ impact by application, team and model. That provides figures, not assurances, for ESG reporting, client sustainability questionnaires and investor due diligence.

Importantly, the technology behind Aithene is **proven, not conceptual**. The Aithene Intelligence Layer has already been operating continuously in production behind AI Router for more than six months, supporting paying customers.

For deltaconX, this is particularly exciting. Aithene provides the secure and sovereign AI foundation on which we can develop our own agentic services for regulated markets. At the same time, it creates a standalone enterprise offering for organisations that need the same control over the models, infrastructure and data supporting their own AI applications.

The acquisition brings together an established AI service, proven technology and a clear enterprise proposition. It is an important step for the wider Vaikoon Group and for deltaconX as we build secure, controlled and commercially sustainable AI services.

We look forward to sharing more over the coming months.

AI Router enquiries: www.airouter.ch

Aithene enquiries: www.aithene.ai

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#DataSovereignty #RegTech