

AI Engineering as a Service

From Concept to Enterprise-Scale AI

Our AI Engineering as a Service (AI-EaaS) streamlines AI solution design, deployment, and management by providing access to a multidisciplinary team of experts and a cloud-native, modular framework. This allows you to extend your in-house team, quickly scale and optimise AI operations securely, and embed AI capabilities into business workflows - all for a predictable monthly fee that accelerates innovation and ensures strong governance.

- ✓ **Strategy & Discovery** - Evaluate your AI maturity, set business goals and develop a unified AI strategy. Pinpoint valuable use cases, assess risks, and identify impactful opportunities for AI adoption.
- ✓ **Design** - Define your AI strategy with a bespoke blueprint, selecting the right models, technologies and governance for a secure, scalable, and flexible adoption.
- ✓ **Build** - Adopt an MVP approach to quickly prototype, test and validate AI use cases, integrating vital data and building initial workflows or applications to demonstrate early value
- ✓ **Evolve & Scale** - Continuously improve and scale AI, integrating new needs and boosting value through unified operations.

Access on-demand expertise

Agile Delivery
Manager

Business
Analyst

AI
Architect

AI
Engineer

Data
Scientist

Senior BI
Developer

AI Ethics
Specialist

Platform Monitoring and Management

SCC Vision™

Service Manager and TAM



VISION

Cost transparency that builds trust

SCC Vision™ is the all-in-one solution that allows you to manage and optimise your costs with ease.

- Gain a clear view of the costs associated with your AI and data initiatives.
- Get granular visibility into usage and spend to make informed decisions and optimise your budget.
- Maintain control, avoid surprises, and achieve measurable ROI.



Get Started

Ready to upgrade your AI operations? Contact us today to learn more about how AI Engineering as a Service can provide full stack support for your data solutions.



EMAIL online@scc.com | CALL 0121 766 7000 | VISIT scc.com | FOLLOW LinkedIn

AI Engineering as a Service

Flexible collaboration to accelerate AI delivery

We work with you in the way that suits you best; whether leading or co-delivering alongside your teams. Our AI engineers help you rapidly scale capabilities, overcome complex AI and model-lifecycle challenges, and accelerate time-to-value while laying the foundations for sustainable enterprise-grade AI operations.

Key Features



Model & Inference Pipeline Management

Streamlined model lifecycle management with batch and real-time deployment, versioning, and rollback.



Azure-First & Integrated

Built on Microsoft Foundry services for scale and resilience, with seamless integration to enterprise identity, networking, data platforms, and app stacks.



Data Quality, Governance & Compliance

Automated checks (data and model validation, bias/safety tests), model cards, audit-ready logging, and controls that meet GDPR, ISO 27001, and Responsible AI requirements.



Automation with Agile MLOps Delivery

Sprint-based delivery with CI/CD for models, reproducible experiments, feature/vector stores, A/B testing, and infrastructure-as-code templates to accelerate reliable releases.



Analytics and Agent Ready AI for Insights

We provide production-grade APIs and automations that plug in fast, delivering clearer insights and smoother operations with less effort.

Key Benefits



Cost

Cut operating, recruitment, and training expenses by utilising on-demand AI expertise and managed solutions, removing the need for large internal teams or costly tools.



Speed

Speed up delivery with rapid prototyping, iterative model updates, automated MLOps, and continuous deployment for faster experimentation and innovation.



Stakeholder buy-in

Foster trust and adoption by providing consistent AI results, clear governance, responsible practices, and accessible model-driven insights for all teams.



Scale

Drive growth with cloud-native AI platforms, scalable model serving, and flexible services that provide evolving access to diverse AI experts and capabilities.



Stay Secure & Compliant

Protect AI operations by using real-time monitoring, model governance, responsible AI measures, and strong security systems. These tools help secure sensitive information and keep your organisation compliant with regulatory requirements.