

# Data Engineering as a Service

## Transform and scale your data operations

Our Data Engineering as a Service (DeaaS) removes the need for complex in-house tools, infrastructure and recruiting costly staff. You gain access to a multidisciplinary team of data experts to extend your inhouse team to quickly scale up, optimise and manage your data operations securely for a fixed monthly predictable fee.

### Maintain

Manage the base platform on which all data services are delivered.

### Optimise

Improve performance and efficiency of data pipelines, storage, and databases.

### Develop

Develop and complete new requests from business areas.

### Enhance

Ensure a consistent approach, share knowledge, and support future project growth.

## Access on-demand expertise

Agile  
Delivery  
Manager

Business  
Analyst

Data  
Architect

BI  
Architect

Data  
Engineer

Senior BI  
Developer

BI  
Engineer

Platform Monitoring  
and Management

SCC Vision™

Service Manager and  
Technical Account Manager



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



All enquiries [online@scc.com](mailto:online@scc.com)  
Contact our team 0121 766 7000  
Visit [scc.com](https://www.scc.com)



# Data Engineering as a Service

## Flexible collaboration to accelerate data transformation

We work with you to your preferred way — whether leading or co-delivering we augment your teams to quickly scale up capabilities and tackle your most complex data challenges. This accelerates time-to-value whilst laying the foundation for advanced analytics and AI.

### Key Features



#### Data Pipeline Management

End-to-end data pipeline management for reliable batch and real-time processing.



#### Azure-First & Integrated

Built on Microsoft Azure for scalability and resilience with seamless enterprise system integration.



#### Data Quality, Governance & Compliance

Automated validation with robust governance and compliance to GDPR and security standards.



#### Automation with Agile Delivery

Sprint-based orchestration and automation enable rapid iteration and responsiveness.



#### Analytics-Ready Data for Insights

Structured data for BI, analytics, and AI accelerates decision-making for strategic initiatives.

### Key Benefits



#### Cost

Lower operating, recruitment and training costs by accessing on-demand tools, infrastructure and expertise.



#### Speed

Achieve swift results through iterative enhancements that improve both system functionality and performance, enabling faster time to insight and innovation.



#### Stakeholder buy-in

Foster a data-driven culture and provide dependable, prompt, and easily accessible data to support advanced analytics and AI projects.



#### Scale

Support business growth with resilient, cloud-native data platforms and flexible service models and access to broad range of expert data specialists.



#### Stay Secure & Compliant

Protect sensitive data with ongoing monitoring, robust governance, and real-time threat detection to ensure compliance and data integrity.