



G Cloud 15 Service Description

Neologik AI Services

Neologik Ltd, 3rd Floor, 86-90 Paul Street, London, EC2A 4NE

Registered in England and Wales, number: 14083000. VAT: GB 411 3418 44

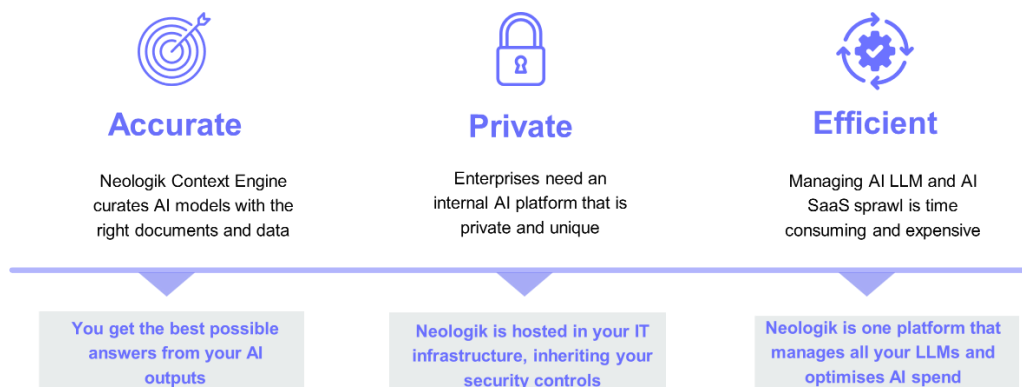
Neologik empowers customers to lead the AI era with a secure, private enterprise platform. One platform to manage all AI models, data and workflows - accurate, compliant, and cost-efficient.

1. Service Overview

Neologik provides specialist professional services to design, deliver, and operationalise customer-specific AI use cases using the Neologik AI Platform.

These services are bespoke, project-based and tailored to each customer's business, data, and operational requirements.

Services are delivered by experienced consultants, data specialists and AI engineers.



2. Service Features

- AI strategy and roadmap development workshops
- Customer-specific AI use-case discovery and design
- Data assessment and readiness analysis
- Bespoke AI workflow and agent design
- Secure platform configuration for specific business processes
- Integration with third-party systems and data sources
- Custom prompt engineering and optimisation
- Model fine-tuning and performance tuning
- Formal testing, validation and assurance
- Knowledge transfer and operational training

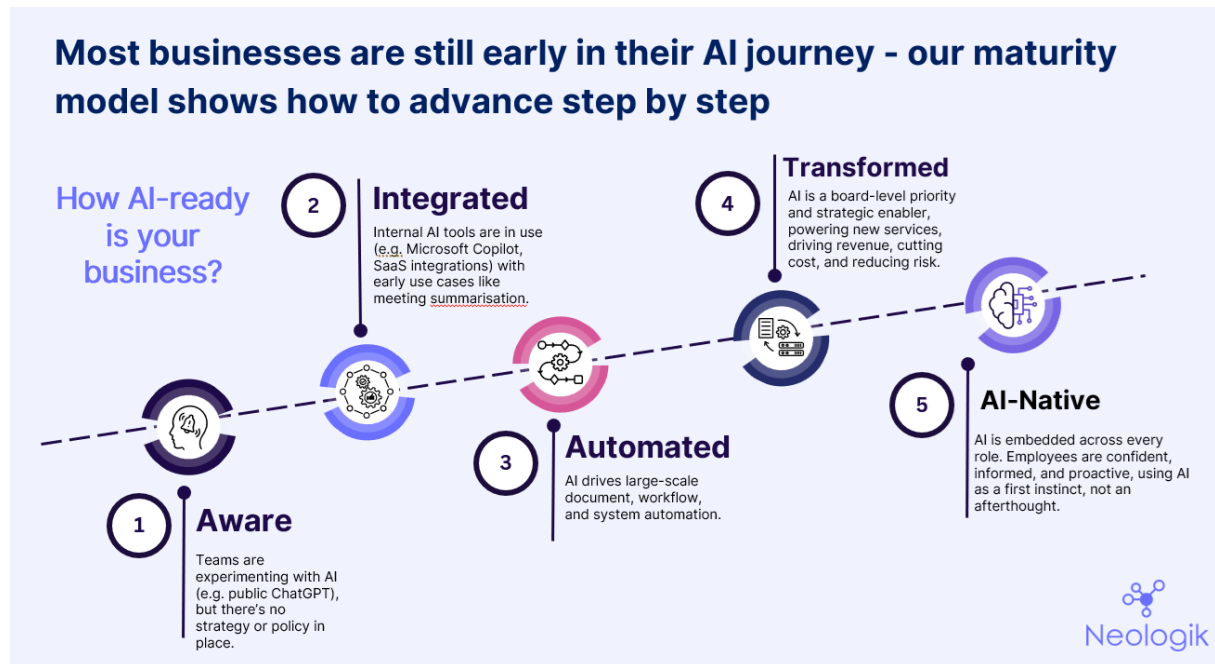
3. Service Benefits

- Accelerate AI Adoption in your Business
- Faster realisation of operational value
- AI use cases aligned directly to business outcomes
- Reduced implementation risk through expert delivery
- Improved model accuracy and relevance
- Secure integration with existing enterprise systems
- Better data quality and AI performance
- Scalable foundation for future AI expansion
- Reduced reliance on internal specialist resources
- Clear governance and compliance assurance

4. Delivery Approach

- Discovery
 - Business objectives defined
 - Data sources assessed
 - Success criteria agreed
- Design
 - AI use case and workflow design
 - Governance and compliance controls mapped
- Build & Configure
 - Platform configured for customer use case
 - Data pipelines and integrations implemented
- Test & Validate
 - Functional testing
 - Model performance review
 - Security validation
- Deploy & Handover
 - Production go-live
 - Training and documentation
 - Transition to BAU support

5. The Journey



6. Business Change and Adoption

Neologik also provides business change and adoption services to support successful uptake of AI-enabled solutions. The service helps organisations prepare users, processes and operating models for change through stakeholder engagement, impact assessment, training, communications and adoption planning. The focus is on

embedding new capabilities into day-to-day operations, reducing change risk, and maximising realised business value from AI investments.