



GCloud 15 Service Definition

Cloud Data & Analytics Service

Contents.

01 Service Description

02 About Us



01

Service Description



Cloud Data & Analytics

Service Definition

Comprehensive data and analytics services transforming raw data into actionable insights. We deliver cloud data platforms, real-time analytics, AI/ML solutions and data governance frameworks. Our expertise covers data lakes, warehousing, streaming analytics and business intelligence, enabling data-driven decision-making whilst ensuring GDPR compliance, data quality and secure information management.



Features & Benefits

Features

- Cloud data platform architecture and implementation
- Data lake and warehouse design and build
- Real-time streaming analytics and event processing
- Business intelligence dashboards and reporting solutions
- Machine learning operations (MLOps) platform setup
- Data governance frameworks and quality management
- Master data management and integration services
- Natural language processing and text analytics
- Predictive analytics and forecasting model development
- GDPR compliance and data privacy implementation

Benefits

- Make data-driven decisions with real-time insights
- Reduce reporting time from days to minutes
- Improve data quality and trust by 90%
- Enable self-service analytics for business users
- Predict trends and prevent issues proactively
- Ensure GDPR compliance avoiding regulatory fines
- Break down data silos across departments
- Reduce data storage costs through optimisation
- Accelerate AI/ML adoption with ready platforms
- Meet government data transparency requirements effectively



02

About Us





About i10

We exist to help clients to be the best they can be.

Our ecosystem was established to unleash the power of data, digital and technology to help transform the UK public sector.

Introductions

Be Your Best

Our consulting engagements are all about outcomes.

You may need to improve, transform, digitalise, rationalise, maximise, grow, save, re-design, increase efficiency, become more effective, optimise, reduce risk, re-imagine the business or a function, increase security, improve organisational resilience, leverage cloud or reset your vision, mission, roadmap and/or strategy.

Whatever your outcome, we tailor our approach, using proven techniques and specialist experts to deliver real and lasting solutions to business issues and challenges, helping good clients to become even better.

2006

Almost 20 years

Transforming public sector clients

GDS

User-Centric

We use GDS-aligned techniques



Social Value

Making a real difference to clients and the community

**DD&T
P&P**

End to End Transformation

Covering People, Process, Technology, Data & Digital



Knowledge Transfer

Additional value through coaching & upskilling



Collaborative

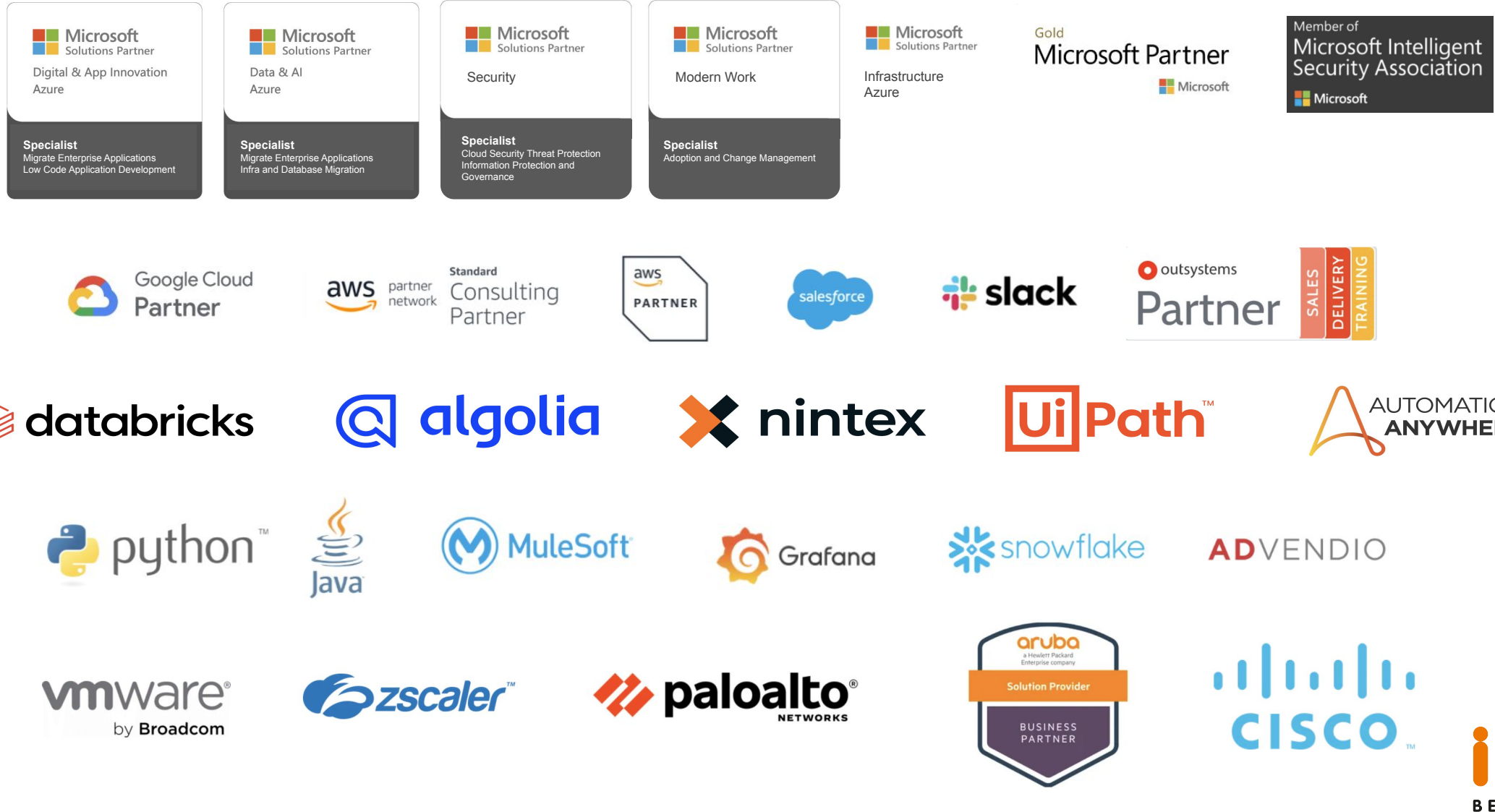
Highly transparent, engaging and collaborative approach

i10 Ecosystem Overview

-  We specialise in all aspects of digital, data, technology, people, process and cultural transformation
-  We achieve this by using an ecosystem approach - giving our clients access to the very best experts & specialists (many of whom are SMEs)
-  It's about giving our clients what they need - working to your outcomes, not our own



i10 Ecosystem - Tech specialisms & partnerships





How we like to operate

-  Openly, transparently, collaboratively - we call it 'working out loud'
-  As an extension of your team - working to your ends and outcomes, not our own
-  Transferring knowledge and upskilling throughout - focusing on making a positive and lasting impact

We also offer our **Hive Mind** of experts - drawn from across our ecosystem - to work with you and solve your most complex challenges - in the right way for you. The Hive Mind comprises different expertise depending on the challenge to be solved, and leverages our broad and deep capability and experience in all aspects of transformation: digital, data, technology, people, process, cultural and structural

Hive Mind



Cloud Transformation

User-centric, agile delivery

Our services are aligned with:

- GDS Service Manual
- Technology Code of Practice
- HMG Cyber Security Principles
- Gov.uk
- NCSC Cloud Security Principles
- WCAG 2.1AA Accessibility Standards





BE YOUR BEST