



Colibri
Digital

G-CLOUD 15 SERVICE DEFINITION
AI PROOF OF VALUE

Contents

1.	Service Overview	4
	Technical Product Description	4
	Core Public Sector Use Cases	5
2.	Features & Benefits	5
3.	Technical Requirements & Implementation	6
4.	Security & Quality Assurance	8
	The Security Assurance Pack	8
	Security Clearance & Standards	9
5.	Data Restoration/DR	9
6.	Technical Constraints	9
7.	Onboarding & Offboarding	9
	Onboarding	9
	Offboarding & Exit	9
	Data Portability	9
	Knowledge Handover	9
	Termination	10
8.	About Colibri Digital	10
9.	Contact Details	10

1. Service Overview

Supplier Name	GCI NETWORK SOLUTIONS LIMITED
Service Branding	Colibri Digital
Framework	G-Cloud 15 (RM1557.15)
Service Type	Lot 3: Cloud Support

Our **AI Proof of Value** service is a time-boxed engagement designed to validate whether a proposed AI or Generative AI use case is technically feasible, operationally viable, and capable of delivering measurable value in a public sector context.

The service focuses on reducing uncertainty before significant investment is committed. We move beyond conceptual discussions to build and test a limited, controlled implementation that demonstrates how an AI capability would perform using representative data, workflows, and constraints.

By the end of the engagement, organisations have clear evidence to support a go / no-go decision, a shared understanding of risks and limitations, and a practical view of what would be required to progress to full MVP or production delivery.

Technical Product Description

Component	Description
Use Case Scoping	Refinement of the selected AI use case, including success criteria, constraints and assumptions to be tested.
PoV Design	Definition of a minimal technical and operational design sufficient to validate feasibility and value.
Prototype Development	Build of a limited AI or Generative AI prototype using representative data and workflows.
Validation & Testing	Testing against agreed success measures, including accuracy, usability, performance and risk considerations.
Findings & Recommendations	Clear documentation of outcomes, limitations, risks and recommended next steps.

Core Public Sector Use Cases

Core Public Sector use cases would include:

Use Case	Description
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Feasibility Validation	Testing whether a proposed AI use case is technically achievable within existing constraints.
Value Confirmation	Demonstrating whether an AI solution delivers sufficient benefit to justify further investment.
Risk Reduction	Identifying security, data protection, ethical or operational risks early.
Stakeholder Assurance	Providing tangible evidence to support internal assurance, governance and funding decisions.
Pre-MVP Decision Making	Informing whether to proceed to MVP build, redesign the approach, or stop.

2. Features & Benefits

The following table outlines the core technical features of the assessment and the specific value outcomes they provide to public sector organisations.

Technical Features	Benefits
Time-Boxed Delivery	Enables rapid learning without long-term commitment.
Controlled Scope	Limits risk while still producing meaningful evidence.
Outcome-Driven Validation	Focuses on real measures of success rather than theoretical capability.
Early Risk Identification	Surfaces issues before they become costly to resolve.
Clear Decision Outputs	Supports confident go / no-go and prioritisation decisions.

3. Technical Requirements & Implementation

The AI Proof of Value service is delivered in line with the **GDS Service Standard** and the **Technology Code of Practice**, with emphasis on proportionality, transparency and evidence-led delivery.

Typical phases include:

Initiation

- Confirmation of use case, objectives and success criteria
- Agreement of scope, constraints and evaluation approach

Prototype Development

- Design and build of a limited AI or Generative AI prototype
- Use of representative or agreed datasets
- Iterative testing and refinement

Validation & Review

- Assessment of results against success criteria
- Identification of risks, limitations and dependencies
- Recommendations for next steps

The service does not deliver a production-ready solution. It is explicitly designed to inform subsequent MVP or build activity.

4. Security & Quality Assurance

As an AWS Premier Partner with the Government Consulting Competency, Colibri Digital work so assessments meet the highest security standards

Security and quality assurance are considered throughout the Proof of Value engagement.

Personnel

Delivery is undertaken by UK-based consultants, with security clearance provided where required.

Information Security

All data used during the engagement is handled in accordance with GDPR and the Data Protection Act 2018. Where possible, non-production or anonymised data is used.

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5. Support & Service Levels

This is a professional services consultancy offering.

Ongoing support and service levels are **not available**, unless explicitly agreed as part of a subsequent engagement.

6. Constraints

Constraint Area	Description
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Scope of Delivery	This service delivers a proof of value only and does not include production deployment.
Time-Boxed Nature	The depth of validation is limited to what can reasonably be achieved within the agreed timeframe.
Data Dependency	Outcomes depend on access to suitable representative data.
Indicative Findings	Results are indicative and intended to inform further delivery decisions.

7. Onboarding & Offboarding

Onboarding

Buyers are onboarded via a formal kick-off meeting.

Offboarding & Exit

Formal offboarding is not required for this time-boxed engagement.

Data Portability

All documentation is handed over in open formats (pdf).

Knowledge Handover

Findings and recommendations are reviewed with stakeholders for shared understanding.

Termination

Not applicable.