



Your Catalyst For The
Next Digital Horizon

Wiz Digital Services Limited

G-Cloud 15

Service Definition Document : AI Platform Readiness
and Operational Design (MLOps, LLMOps)

Classification: Public

Lot 3 – Cloud Support Services

**Wiz Digital Is A Digital Firm That Transforms
Data, AI, And Cloud Into Secure, Scalable
Products And Services.
Delivered At Speed, Engineered For Tomorrow.**

Our Mission

We Empower Organisations By Engineering Secure, Scalable Innovation That Unlocks Growth, Sharpens Efficiency And Delivers Lasting Impact.

Cloud Solutions That Drive Innovation



AI Solutions

Pilot Programs,
Automation,
and Analytics/Reporting



Data Services

Governance, Quality,
Migrations, MDM, and
Insights/Reporting



Cloud Infrastructure

Migration, Modernisation,
Managed Services, and
Deployments



Modernisation

Micro-Services,
Development, Low Code,
CRM and Architectures



Managed Services

Monitoring and
Maintenance, Application
Support, and Security



Advisory

Strategy, Change and
Process Management,
and Risk Mitigation

Delivery That Ignites Transformation



Custom Pods

A laser-focused squad, built just for your mission.

- Hand-picked cross-functional talent; Budget surety right from the start
- Flexes in size as scope evolves—no stranded bench



Embedded Teams

Our experts, fully woven into your culture.

- Operate inside your tool-chain & ceremonies
- Knowledge transfer baked in—capability uplift for your staff



Managed Services

We Run & optimise, while you focus on growth

- 24 × 7 monitoring with SLA-backed response
- Continuous improvement pipeline (cost, performance, security)



Project Delivery

Fixed outcomes against clear milestones.

- Scope, timeline, budget locked in upfront
- Dedicated delivery lead + risk registry
- Stage-gate sign-offs ensure zero surprise overruns

nasscom



Skillnet
**INNOVATION
EXCHANGE**



Department for
International Trade



Trade
Commissioner Service



Accreditations



Microsoft



salesforce



Partnerships



Compliance

G-Cloud 15 Service Offerings

- 1 Cloud Strategy, Architecture, and Advisory
- 2 Cloud Programme, Portfolio, and Delivery Governance
- 3 Cloud Migration and Modernisation Planning
- 4 Cloud Foundation and Platform Enablement
- 5 Cloud Migration and Transition Delivery Support
- 6 Data Platforms, Analytics, and Information Management
- 7 Cloud Security, Risk, and Assurance
- 8 Cloud Financial Management and Sustainability
- 9 Managed Cloud Services, and Operational Support
- 10 Quality Assurance, Testing and Service, Validation
- 11 Training, Enablement, and Knowledge Transfer
- 12 AI Platform Enablement, Governance, and Operations

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AI Platform Enablement, Governance, And Operations

This category supports organisations adopting AI capabilities within cloud environments, where operational, ethical, and governance considerations are often underdeveloped.

Our approach focuses on making AI operable and governable at scale. We design platforms, controls, and operating models that support responsible use, ongoing monitoring, and integration with existing cloud and data services.

Clients gain AI capabilities that are sustainable, secure, and aligned to organisational risk appetite. This enables innovation while maintaining trust, transparency, and operational control.

AI Platform Readiness And Operational Design (MLOps, LLMOps)

AI Platform Enablement, Governance, and Operations

This service prepares organisations to operate AI platforms as dependable cloud services. Wiz Digital assesses readiness across people, process, and technology, then designs MLOps and LLMOps operating models covering model lifecycle, deployment, monitoring, change control, and service ownership. The outcome is a practical operational blueprint aligned to public sector governance and assurance expectations.

Service Overview

- Readiness assessment across tooling, teams, and controls
- MLOps and LLMOps operating model design
- Definition of model lifecycle stages and approvals
- Deployment patterns and release management controls
- Environment standards for dev and production
- Observability, logging, and traceability design
- Ownership, RACI, and service accountability definition
- Integration with service management and change processes
- Governance checkpoints and evidence expectations
- Operational documentation and handover guidance

Service Features

- Clear operational model for AI services
- Reduced risk when moving models to production
- Improved reliability of AI platform operations
- Better control of model releases and changes
- Improved compliance and assurance readiness
- Faster diagnosis and resolution of issues
- Clear roles and responsibilities across teams
- Repeatable and auditable operational processes
- Better alignment with wider cloud operations
- Sustainable foundation for scaling AI adoption

Service Benefits

Engineer Tomorrow, Starting Today

Bring Us Your Biggest Problems;
We'll Bring The Roadmap.