

G-Cloud 15

Service Definition Document

API Development, Integration and
Middleware

January 2026



The better the question.
The better the answer.
The better the world works.



Shape the future
with confidence

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1. Service detail

EY's API Development, Integration and Middleware capability spans major cloud platforms (Azure, AWS, GCP, IBM), iPaaS, API vendor-specific technologies (MuleSoft, Boomi, Redhat), and open-source platforms (Apache Camel, Spring Cloud Gateway, Spring Integration), ensuring seamless API construction, integration, deployment and management. Our API services support migration of Integrations and integration platforms.

FEATURES

- ▶ Strategic consulting for technology roadmap development based on integration
- ▶ API capability mapping, gap analysis, and conceptual solution design
- ▶ Process optimisation integrating business functions
- ▶ Middleware technology/platform selection to align with organisational needs
- ▶ Design, configure, build, and deploy API solutions
- ▶ Assess business needs to tailor integration and middleware implementation.
- ▶ Modular, scalable, and maintainable code practices ensuring reusability
- ▶ Provision of security protocols to protect the integrity of data
- ▶ Data transformation and migration from legacy applications/Integrations
- ▶ Aggregation of information from multiple systems for user consumption

BENEFITS

- ▶ Build trust with users through reliable, responsive, and secure services
- ▶ Accelerate product development by supporting modularity and reusability
- ▶ Better control over data, applying policies on access and data exchange mechanism
- ▶ Provide an integrated view of data and facilitate data centric decisions
- ▶ Streamline service delivery to reduce costs and optimise resource utilisation
- ▶ Enable ideation, iteration, and rapid development, reducing time to market
- ▶ Provide the framework for development of applications that support growth
- ▶ Cost-effective solutions maximising ROI
- ▶ Solutions compliant to GDS Service Manual

2. Key contacts

For further information please get in touch via the email address below.



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