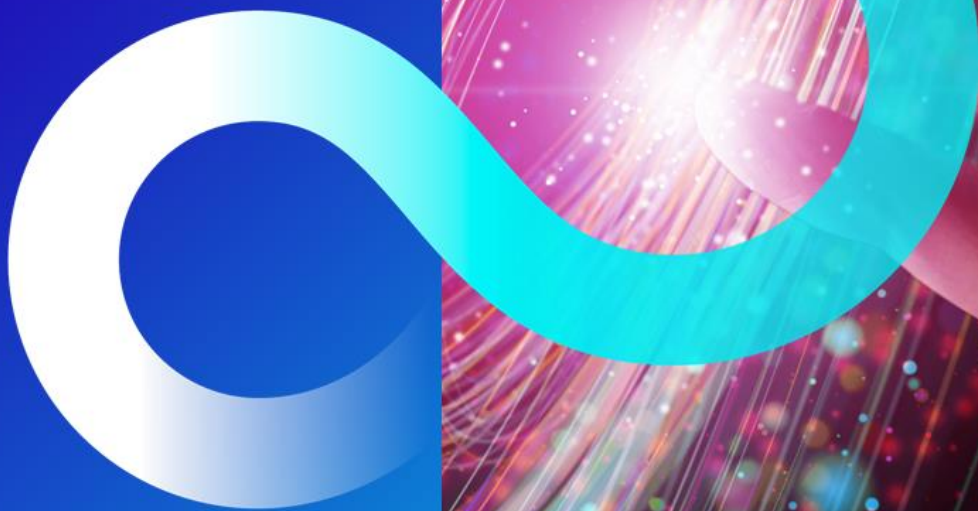


Service Definition

AI Safety

FUJITSU



G-Cloud 15

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AI Safety Overview

Fujitsu's AI Safety service offering supports organisations in ensuring that AI systems operate reliably, securely, and within defined human and organisational control, particularly as models become more autonomous, adaptive, and high-impact. The service focuses on identifying, preventing, and mitigating technical, operational, and systemic risks that could lead to harmful, unstable, or unintended outcomes across the AI lifecycle.

The offering typically addresses key business needs such as system robustness and reliability, control over AI behaviour, prevention of misuse or emergent risks, and operational resilience. It includes safety risk assessments for AI use cases; evaluation of model behaviour under stress, edge cases, and adversarial conditions; and the design of safeguards such as guardrails, fallback mechanisms, human-in-the-loop controls, and kill-switches. The service also supports secure deployment practices, monitoring for model drift or unsafe behaviour, incident response planning, and alignment with emerging safety standards and regulatory expectations. By embedding AI safety into design, deployment, and operations, the service enables organisations to scale advanced AI systems with confidence while reducing the likelihood of failures that could cause operational disruption, legal exposure, or loss of trust.

Business Need

Fujitsu's AI Safety offering addresses critical business needs around operational reliability, risk containment, and organisational control as AI systems scale in capability and autonomy. Businesses need assurance that AI systems will behave predictably under real-world conditions, continue to perform safely as data and environments change, and not generate outputs or actions that could disrupt operations, violate obligations, or cause harm. AI Safety directly supports the need to reduce catastrophic or systemic failure risk, protect against misuse or adversarial exploitation, and maintain continuity of service in AI-dependent processes.

It also responds to growing needs for executive and board-level confidence, regulatory defensibility, and customer trust. As regulators, insurers, partners, and customers increasingly expect evidence of safety controls, monitoring, and incident preparedness, AI Safety provides the mechanisms to demonstrate responsible stewardship of advanced AI systems. By putting guardrails, escalation paths, and response capabilities in place, organisations can innovate faster while retaining control—enabling AI to be deployed as a dependable, enterprise-grade capability rather than a fragile or high-risk experiment.

Our Approach

Fujitsu can provide its buyers with an experienced and established consultation service that can help develop a strategy for implementing and maintaining AI solutions for their business needs.

Fujitsu can initially analyse the current and future service requirements from the perspective of the Organisations specific needs, considering the key topics of secure user management, identity and authentication, secure service administration and auditing.

Fujitsu's consultants can then map the Buyer's service requirements, leveraging the Fujitsu's CloudScale approach along with our status as an Oracle Global CSP partner, to help develop an adapted target Cloud model and an implementation plan to safely manage new AI solutions.

On-boarding and off-boarding

Fujitsu shall undertake on-boarding and off-boarding activities agreed within the Order Form (including as a minimum an exit plan in line with the Call-Off Contract terms) which will be charged for in accordance with the Pricing section for this service.

Skills and Knowledge Transfer

Fujitsu recognises that skills and knowledge transfer is a critical element in the provision of G-Cloud services to public sector clients. Where possible and applicable, this forms part of the delivery plan for the service agreed at the start of the engagement. Our consultants and engineers are experienced in providing skills and knowledge transfer for major private and public sector clients.

Where appropriate, we may use a standard approach, tailored to topic, skills-gap and individual, to ensure consistency and effectiveness. The approach, Fujitsu's Assess-Plan-Implement framework, has been used repeatedly by our teams to structure the work involved in transferring skills and creating new teams capable of driving and sustaining change long after the end of the formal programme. The framework can be applied throughout a project to understand knowledge transfer objectives, plan training delivery methods and materials, and deliver and evaluate success.

Sub-contractors

Fujitsu UK may use subcontractors to deliver this service.

Business Continuity and Disaster Recovery

No disaster recovery plan is provided as part of these Services.

Commercial

Ordering and Invoicing Process

- We will commence delivery of the service on receipt of a purchase order;
- Fujitsu shall invoice for the service plus any applicable taxes after delivery of all products defined in the agreed terms of reference. Any additional expenses shall be invoiced in the month after they have been incurred;
- The customer will pay the invoiced amount in full within thirty (30) days of the date of each invoice (the "Due Date");
- If the customer has not paid Fujitsu an invoice by its Due Date, Fujitsu may charge interest on a day by day basis from the due date at the rate of 4% per annum over the Barclays Bank Base Rate until the payment is made in full;
- The customer shall not be entitled to offset any sums owed by Fujitsu under any contract or dispute between the customer and Fujitsu against any sums that the customer owe to Fujitsu;
- When remitting payment, the customer will include the applicable Fujitsu invoice number that the payment applies to.

Minimum and Maximum Terms

Fujitsu does not have a specific policy on the minimum or maximum terms of a Managed Service for Oracle Cloud Applications. Each is considered in its entirety along with the associated risks. Fujitsu would always discuss each opportunity with the customer to determine a mutually beneficial solution.

Termination Terms

The Termination Terms are subject to any minimum notice periods as stated in the statement of work, with recovery of any work completed but not invoiced, any monies relating to any outstanding invoice, or for services where any payment smoothing has been applied, any amount outstanding for future periods which has already been incurred by Fujitsu. The customer would also be liable for any costs of exit work including movement of hybrid solution components and destruction of customer specific hardware where applicable.

Customer Termination

Not applicable

Supplier Termination

Not applicable

Consumer Responsibilities

Successful delivery of Managed Service for Oracle Cloud Applications is subject to the following dependencies upon the customer:

- Procurement of the Oracle SaaS/PaaS/IaaS services;
- Provision of any licenses needed for third party applications;
- Participating in scoping and planning activities;
- Providing a suitable middleware solution to support the integration design;
- Working with Fujitsu to agree the service SLAs/KPIs and joint governance processes pertaining to the in scope service;
- Providing resource to participate in any knowledge transfer sessions/workshops required;
- Ensuring Fujitsu is provided with access to data sources including systems and documentation pertaining to the environment and systems to be supported;
- Providing resources to complete and sign off transition deliverables, acceptance into service and plans;
- Affording Fujitsu staff all reasonable access to available information describing the applications, to customer staff with knowledge of that application. Fujitsu staff will adhere to any data security and protection agreements put in place.
- Provision of first and second line support using the customer's internal resource and help desk.

The customer acknowledges that the timely and adequate compliance with the obligations above is essential to the performance of the Managed Service for Oracle Cloud Applications. Fujitsu will not be liable for any delay or deficiency in providing the service if such delay or deficiency results from the customer's failure to fulfil these dependencies. Should a delay to the service result from the customer's failure in relation to the above dependencies, Fujitsu shall be entitled to amend the service, schedule and/or charges with no liability and shall be entitled to charge customer for any cost incurred as a result.

Should the customer request (and Fujitsu agree) that Fujitsu consultants undertake any of the obligations described above Fujitsu reserve the right to amend the Charges.

Technical Requirements

Specific Technical Requirements will be identified during Service Design e.g. Service Desk integration for incident creation and update.

Service Constraints

Fujitsu shall not be liable for customer's take up, non-take up or other discretionary use of the information provided by Fujitsu or of any of the recommendations or options generated from the Service and activities under this Service Definition.

As this offering is dependent on the exact customer Oracle landscape and requirements a fully detailed scope of service will be negotiated and agreed through the service definition and take on phase and this will include a detailed set of service inclusions, any applicable caps or volumetric and specific exclusions.

The following elements are not included or applicable as part of the offered Service and are therefore not included within this Service Definition:

- Implementation services;
- The Oracle Application Managed Service only includes Third Line and Fourth Line Support. If a customer provided Service Desk is to be used then the Fujitsu Service Desk will still be the first point of contact within Fujitsu;
- This service does not include a first line service desk function or second line super user support. Customers will need to provide their own IT Service Desk to manage all first line calls from users.

Service Exclusions

The following elements are not included or applicable as part of the offered Service and are therefore not included within this Service Definition:

- Information assurance - Impact Level (IL) at which the G-Cloud Service is accredited to hold and process information. This is not relevant for these Professional Services.
- Details of the level of backup/restore and disaster recovery that will be provided. This is not relevant for these Professional Services.
- On-boarding and Off-boarding processes/scope etc. This is not relevant for these Professional Services.
- Data restoration / service migration.
This is not relevant for these Professional Services
- Trial Service
This is not relevant for these Professional Services.

Definitions

Any terms used in this Service Definition have the meaning assigned to it by the Fujitsu Cloud Service Agreement Terms and Conditions. Additional terms used have the meaning assigned by this paragraph.

In the event of any conflict between the terms of this Service Definition and the other documents that comprise the Agreement, the provisions of this Service Definition shall prevail.

Description	Description
	Covers those activities undertaken by the service desk in the receipt of a call, the initial analysis of the call, the application of a known resolution and, where a known resolution does not exist, the assessment of the Priority of the call and the escalation of that call to a second Line support group.
Second Line Support	Covers restitution of service or the provision of a workaround but excludes all changes to application source code. This service is typically provided by the customers Subject Matter Expert or a local support team made up of resource that gained experience during the project.
Third Line Support	Covers the in-depth investigation of diagnostic evidence and code provided via Second Line. The primary responsibility of the third line support service is to provide a workaround and support Oracle to provide application configuration knowledge. This support also covers technical support for interfaces.
Fourth Line Support	Involves complex investigation of code and provision of code changes - fixes and new releases.
Core Service	The above described service that can be contracted for.
Customer Organisation	The organisation to which a User may belong.
ERP	Enterprise Resource Planning.
Service Component	An element of the Core Service which can be selected as in or out of scope depending on customer requirements.
Service Desk	A function that provides the first point of contact for end-user enquiries and fault reporting for applications.
Oracle Cloud Service Agreement	Agreement signed by the customer during their initial negotiations with Oracle to procure the service from Oracle.
SaaS	Software as a Service.
PaaS	Platform as a Service.
IaaS	Infrastructure as a Service.
Hybrid	Refers to a solution that is part hosted in the cloud and part either on the customer's premises or hosted by a third party.

SLA	Service Level Agreement
KPI	Key Performance Indicator

About Fujitsu

As one of the world's leading IT companies, Fujitsu is at the forefront of pioneering technology in the UK since we made our initial investment over 40 years ago. As a key strategic partner we deliver essential services, from our secure hybrid IT which underpins critical national infrastructure to our investment in emerging technologies to boost national capability. Drawing on our Japanese technology expertise we provide bespoke digital transformation solutions. This unrivalled expertise has allowed us to specialise in emerging focus areas; Hybrid IT, AI & RPA, Data analytics, Agile application development/transformation and Security. Together, we offer a full package of solutions to support the UK as a long-term industry supplier.

We believe in realising the significant alignment between the UK and Japan in emerging technologies and in creating a UK-Japan 'Innovation Bridge' to support the UK's science and technology superpower objectives. We are committed to investment in UK skills and research and development, driving customer outcomes and promoting social value. We employ 124,000 people around the globe, including around 8,000 people across the UK, promoting diversity and inclusion as a DWP Disability Confident Leader. We are recognised as a Times Top 50 employer for Women since 2017, a Stonewall Top 100 Employer for 2023 and were awarded an EcoVadis Silver Rating, the world's largest provider for sustainability ratings.

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