



Oracle Fusion AI Data Platform / Fusion Data Intelligence Services

G-Cloud 15 Service Definition Document

January 2026

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1 Deloitte Overview

As a leader in professional services, Deloitte LLP is committed to making an impact to our clients, our people and for society. We have over 27,000 staff based across the UK providing audit, risk advisory, tax, consulting, financial advisory and legal services to public and private clients across multiple industries. We work together to build trust, support inclusive growth, and build capability, enabled by our **breadth and depth of expertise across advisory, delivery, engineering and managed services.**

Our **public sector practice** serves Central Government, Government Agencies, Local & Regional Government, Defence, Security and Justice, Health and Social Care, Transport, Education and Housing. We also provide services to the Northern Ireland Office, Scottish Government, Welsh Government and Crown Dependencies.

Our Cloud Capability

At Deloitte, we help our clients **Imagine, Deliver and Run** the businesses of the future through the power of **Cloud**. We have deep Cloud architecture, engineering, operational, commercial, and business transformation expertise delivered by a team of more than 26,000 Cloud Practitioners globally. We have delivered over 2,000 cloud implementations over the past 5 years and have 60+ cloud centres of excellence supporting the delivery of cloud services to our clients.

In the UK, we have a team of over 100 Cloud managed service specialists plus the following certifications across AWS, Microsoft Azure, Google Cloud and Oracle Cloud Infrastructure (OCI):



We help our clients with all aspects of their journey-to-cloud and optimisation of their cloud and cloud-services investments. Our Cloud practice can support you to optimise your client investments, and to navigate your organisations cloud journey, providing specialist cloud architecture, engineering, and operational skills at all stages, with a large proportion of our team holding the clearances required to meet your specific security requirements.

Our AI Capability

Deloitte stands at the forefront of AI transformation and was recognised as a Leader in the 2025 IDC MarketScape for Artificial Intelligence (AI) services for the fourth consecutive time. Supported by a £3 billion investment in AI, Data, Automation, Cloud, and Cyber, we seamlessly integrate our deep AI expertise with our extensive cloud capabilities. Our UK team is part of 339K AI-fluent practitioners globally, and includes over 1,300 AI specialists and engineers, many of whom hold the necessary security clearances for public sector delivery.

Through the Deloitte AI Institute, our hub for cutting-edge research and innovation, and strategic alliances with leading hyperscalers, we empower public sector clients to optimise costs, streamline processes, and navigate their AI journey. We achieve this by leveraging our ReadyAI™ models, which provide end-to-end support for AI solution implementation, and our Trustworthy AI™ framework, ensuring responsible and ethical deployment.

Our alliances & ecosystems

To bring full value to our clients, Deloitte is a premier consulting partner with all the leading hyper-scale cloud vendors in the market including AWS, Google, Microsoft¹ and SAP. A selection of our partners and alliances are presented below:



What the analysts say

Don't just take our word for it. Deloitte is recognised by the analyst community as being **leaders in cloud transformation services**. This reflects the wealth of experience we have in delivering cloud services across the public sector and wider private sector combined with our out-of-the-box templates, tools and assets.

Gartner

Originating in 2021, Deloitte has been recognised as a Leader in this category for four years in a row. Deloitte was also positioned as a Leader in the **Gartner Magic Quadrant for Public Cloud Infrastructure Professional and Managed Services, Worldwide** in 2021, 2020 and 2019, the previous form of this category.



Gartner

Gartner: Magic Quadrant for Public Cloud IT Transformation Services. © Gartner inc. 2025

IDC

Deloitte has been awarded Leader status in the **IDC MarketScape: Worldwide Industry Cloud Professional Services 2024** Vendor Assessment. We have also been recognised as Leaders in **Hybrid IT Consulting & Integration Services** and **Software Engineering Services**.



Source: IDC, 2024

IDC MarketScape: Worldwide Industry Cloud Professional Services Vendor Assessment © IDC inc. 2024

Cloud Transformation

Transform Faster, Transform Smarter

Deloitte's Cloud Transformation can fast-forward your journey to the Cloud, unlocking innovation, efficiency, and growth.

[Find out more here](#)



¹ As Microsoft's Independent Auditor, Deloitte cannot have a direct or material indirect business relationship with Microsoft, such as having an alliance or being a registered partner. Nonetheless, Deloitte can provide Microsoft-related technology services and invests heavily across its global business building technical skills and capabilities to develop world-class consulting and solution delivery capabilities.

2 Service Overview

Overview

The Public Sector is increasingly recognising the transformative potential of Artificial Intelligence (AI) to enhance decision making, improve operational efficiency, and inform policy decisions. However, its adoption is often hampered by a unique set of challenges:

- **Data Silos & Fragmentation:** Data is often isolated across disparate departments and legacy systems, preventing a holistic view and integrated insights.
- **Legacy Systems & Technical Debt:** Outdated IT infrastructure struggles to support modern data analytics and AI workloads, leading to complexity and high costs.
- **Data Quality, Consistency & Governance:** Inconsistent data, lack of standardisation, and inadequate governance frameworks undermine the reliability of insights and AI models.
- **Skill Gaps:** A shortage of data scientists, AI engineers, and data governance specialists impedes the development and deployment of advanced solutions.
- **Scalability and Performance:** Public services generate vast amounts of data, requiring platforms that can scale efficiently to handle large datasets and provide real-time insights without compromising performance.
- **Security, Privacy & Compliance:** Handling sensitive citizen data demands stringent security measures and adherence to complex regulatory frameworks (e.g., GDPR), alongside ethical AI considerations.
- **Organisational Culture & Change Management:** Resistance to change and a lack of understanding of AI's potential can hinder successful implementation and adoption.

Facing slow decisions, high costs, and missed opportunities - Oracle Fusion AI Data Platform (FAIDP) offers Public Sector organisations a pathway to modernise legacy infrastructure, providing a scalable and secure foundation for analytics and AI. Building on Oracle Fusion Data Intelligence, this integrated platform unifies your critical business data, strengthens governance, and embeds AI, analytics, and automation directly into your workflows. Its robust foundation connects and harmonises all data sources, ensuring consistent security and enabling advanced AI, integrated agent creation, and scalable customisation across Fusion Applications and external systems. This empowers business users to leverage cutting-edge AI, personalise insights, and act on trustworthy information within their daily tasks. By consolidating data and AI capabilities on a single platform, organisations can reduce the total cost of ownership compared to managing multiple disparate systems.

While this provides a robust technological foundation, the successful implementation of Oracle Fusion AI Data Platform and the maximisation of its value in a complex public sector environment often requires a strategic partner. This is where Deloitte, as a leading professional services firm, can differentiate from the market and augment the power of Oracle FAIDP by providing a holistic approach and service that goes beyond just technology implementation. We architect Analytics and AI solutions for public sector clients which are scalable, secure and achieve longevity by exploiting the pre-built capability offered by Oracle to maximise the return on your investment.

Key Features

Key features and differentiators of our service include:

- **Strategic Alignment & Vision Definition:** Our ability to help public sector clients define a clear AI and data strategy, identifying high-impact use cases and building compelling business cases that align FAIDP with their mission and policy objectives.

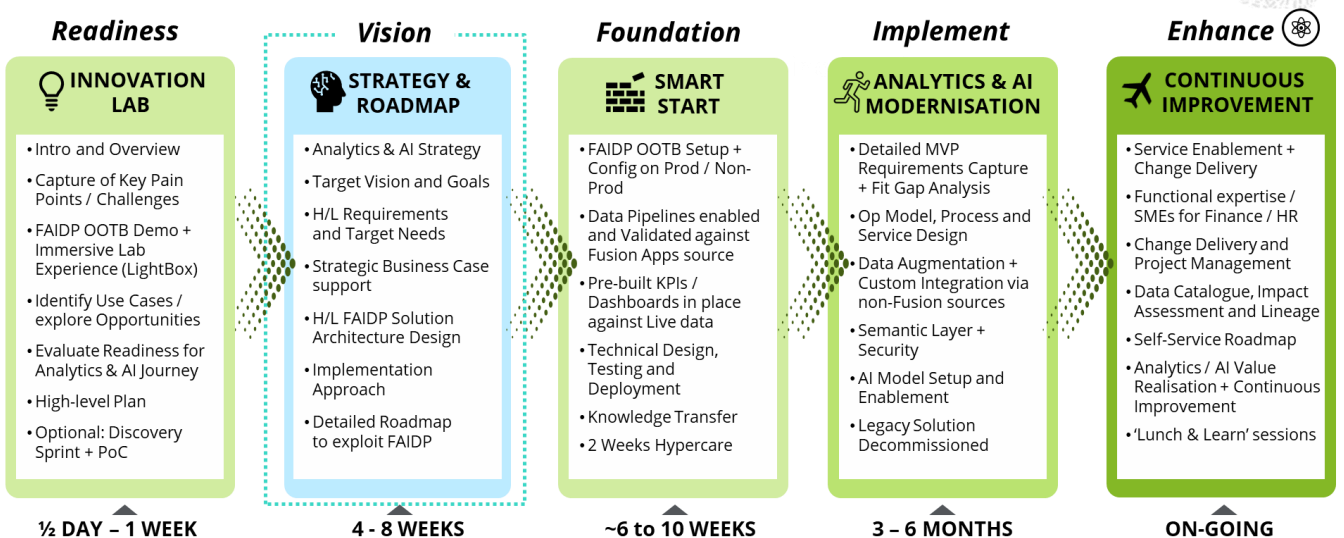
- **Deep Public Sector Domain Expertise:** Our extensive experience across government sectors ensures that FAIDP solutions are tailored to specific regulatory landscapes, funding models, and citizen needs, delivering relevant and impactful outcomes.
- **Comprehensive Data Strategy, Governance & Ethics:** Beyond FAIDP's tools, we establish robust data governance processes, policies, and ethical AI frameworks, ensuring responsible data handling and trustworthy AI deployment.
- **Organisational Change Management & Adoption:** We drive successful adoption through tailored communication, training programmes, and cultural shifts, empowering the workforce to effectively utilise FAIDP's capabilities.
- **Strong Implementation Record across Complex Systems Architecture:** We bring a strong track record of implementing this solution within all industries and designed optimal integration strategies to leverage FAIDP within existing IT landscapes, ensuring seamless data flow and migration from legacy systems.
- **Risk Management & Cybersecurity:** We enhance security protocols and implement risk mitigation strategies around FAIDP deployments, safeguarding sensitive citizen data and ensuring compliance.
- **Value Realisation & Performance Measurement:** We establish clear metrics and KPIs to measure the return on investment and tangible benefits of FAIDP-driven initiatives, ensuring sustained impact and continuous improvement.

Our services are made up of five key offerings:

Oracle Fusion AI Data Platform Offering

Deloitte | ORACLE

Leverage our skilled professionals and accelerators to exploit Oracle Fusion AI Data Platform (FAIDP)



Intro / Overview	Vision to Value Roadmap	"Fixed Price" OOTB Enablement	Enhanced Analytics & AI Decision-Making	Accelerated Value Realisation
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1. **Innovation Lab** – identify key challenges, explore potential of Oracle Fusion AI Data Platform (including FDI and AIDP) and evaluate readiness and maturity assessment for transition.
2. **Strategy & Roadmap** – develop a clear strategy, business case and roadmap to align vision for analytics and AI initiatives with organisational goals supporting the adoption of Oracle Fusion AI Data Platform (incorporating FDI and AIDP).
3. **Smart-Start** – rapid deployment of pre-configured Oracle Analytics and FDI solution over your existing Oracle Fusion source system with validated pipelines, pre-built out-of-the-box (OOTB) dashboards and seamless transition for immediate insights.

4. **Analytics & AI Modernisation** – full migration from legacy systems as part of transformation roadmap towards a modern, scalable and secure Oracle Fusion AI Data Platform (incorporating FDI) delivering critical day 1 and MVP reports and analytics alongside enablement for AI-driven insights.
5. **Continuous Improvement** – continued service enablement / change delivery and setup of standards as part of a full operate or managed analytics service. Maximise value of Oracle Fusion AI Data Platform through continuous improvement, governance, change delivery and functional SME support.

Key Benefits

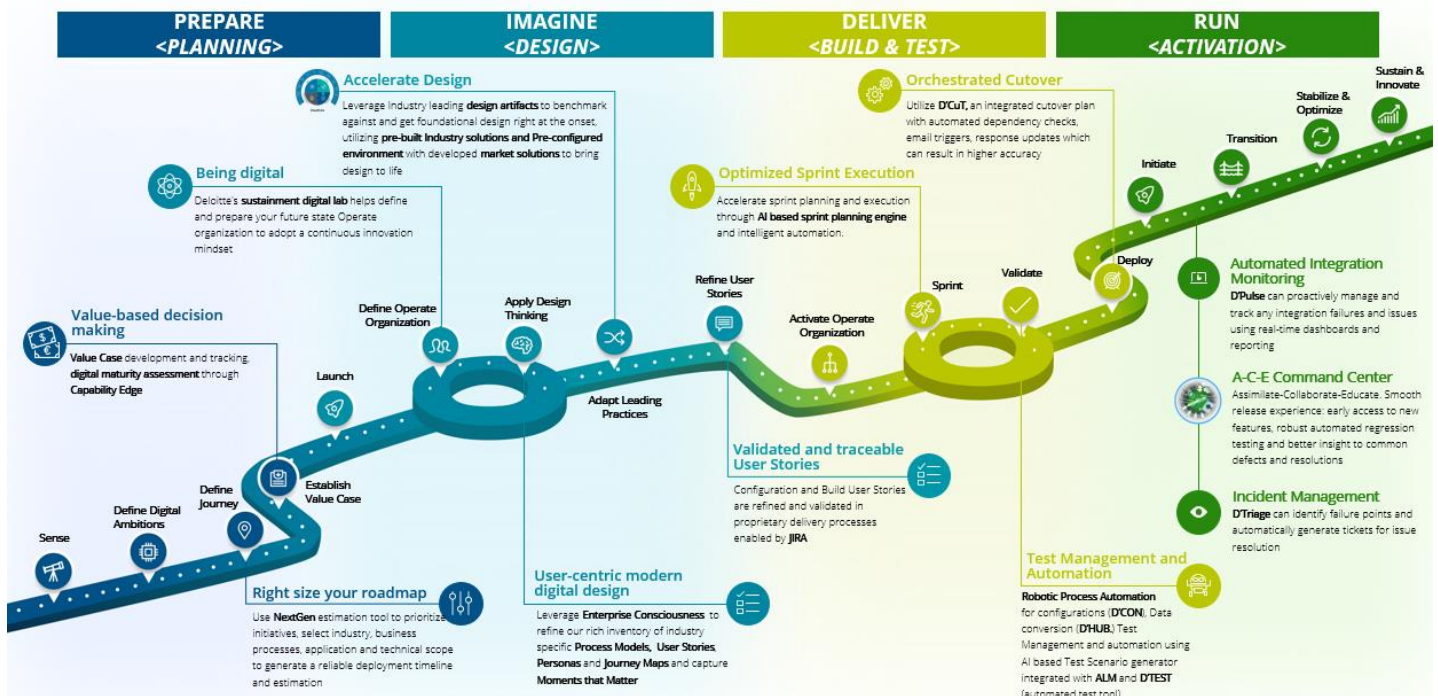
The key benefits of using these services listed above include:

- **A greater understanding of the capability of Oracle Fusion AI Data Platform** (including FDI) and what it can offer your organisation
- **Identification of key reporting and process pain points** with use cases for where Oracle Fusion AI Data Platform can provide automation and better insight
- **Clear vision and strategy** for analytics and AI adoption, supported by a robust business case and phased roadmap.
- **Established governance frameworks** to ensure data quality, security, and compliance while prioritising high-impact initiatives
- **Accelerated time to value** with rapid deployment of pre-configured Oracle Analytics and FDI solutions to deliver immediate insights.
- Gain actionable value from **pre-built KPIs and dashboards**, ensure reliable data pipelines, and minimise disruption with a fixed-price model.
- **De-risked migration** from legacy systems to a scalable, secure, and modern Oracle Fusion AI Data Platform (including FDI). Improved data integration, optimised processes, and strengthened security to future-proof analytics capabilities.
- **Maximise ROI on your Oracle Fusion AI Data Platform** solution through driving increased user adoption with training and support, continuous improvement, sustained performance, self-service and compliance through robust governance and monitoring
- **Enhanced decision making** by cementing your journey towards becoming an insight driven organisation maximising your Oracle Analytics asset through self-service, automation, AI and uplifting your service
- **Reduced technology cost and maintenance** through migration towards a prebuilt but extensible platform

3 Detailed Service Description

Our approach is designed to be flexible so that we can meet your particular requirements. Through the provision of skills and accreditations which span multiple technologies and disciplines Deloitte are uniquely positioned to use the Oracle Fusion AI Data Platform and Fusion Data Intelligence to ensure that you meet your technical and business requirements at each stage of the AI and Analytics process. Leveraging Deloitte's Transcend for Government methodology, our holistic approach to data analytics ensures that we are able to develop best of class solutions for cross governmental sector meeting domain data analytics challenges that we have identified through numerous previous public sector projects. Our general approach is outlined below (note: depending on the context and the nature of the existing architecture not all activities may be necessary):

- **Prepare** - Interactive sessions with stakeholders to mobilise the project, collect the requirements (functional, non-functional, technical/system) and agree on data strategy principles.
- **Imagine** - Deep-dive sessions with key stakeholders to get an insight into the current state, pain-points and assess maturity. The output of this session is our recommendation on the most suitable analytics solution, an implementation roadmap, expected benefits, delivery approach and a plan including design decisions.
- **Deliver** - Agile or hybrid methodology with tools such as Jira and Confluence are used to deliver on time within the budget. The core solution is based on the design decisions taken, user journeys and process flows.
- **Run** – Implementation into the production environment with comprehensive training and early-life support for the solution, ensuring a stable transition and realisation of business value. Deloitte can also provide managed analytics support post-implementation.



Additional detail on the approach:

- Our **Innovation Lab / Workshops** can run as ½ day or full day sessions with a defined set agenda. This can largely be tailored to your requirements and availability. The main purpose of this step is to introduce you to the capability and benefits of Oracle Fusion AI Data Platform whilst identifying genuine opportunities for further exploration to address current pain points and challenges.

- The above workshops can be followed by an optional **Discovery Sprint** where we can deep dive into specific pain point areas to demonstrate potential solutions. Typically, we will work with you to wireframe and design the required end output to meet your specific your needs. Our experience enables us to develop compelling storyboards alongside designing visualisations that use AI to drive actionable insight that activates business data and accelerates decision-making.
- Before starting any journey, we strongly recommend that our customers align and refresh their current **Analytics & AI Strategy and Roadmap**. We can support this process by collaborating with your team through a series of workshops over several weeks. Together, we will define a clear vision and goals for your planned investment in the Fusion AI Data Platform. This includes identifying target reporting needs, defining a unified view of enduring reporting requirements, and capturing critical reporting needs to evaluate through fit-gap analysis how much of your target scope can be met with out-of-the-box (OOTB) capabilities. This exercise will establish clear differentiators, tangible benefits, and measurable metrics to inform a strategic business case, while outlining a detailed roadmap to achieve your vision.
- **Smart-Start** will accelerate your time to value, by deploying Fusion AI Data Platform (or Fusion Data Intelligence) out-of-the-box (OBT) and configuring them for both non-production and production environments. Our approach will see us validate data pipelines against your core Fusion Applications production environment and ensure data accuracy and reliability by performing validation against key pre-built metrics. Pre-built KPIs and dashboards are demonstrated using live data to deliver actionable insights and immediate value. We provide end-to-end technical design, rigorous testing, and seamless deployment to ensure a smooth go-live with minimal disruption.
- With the OOTB platform in place and a clear roadmap, Deloitte can support you in migrating from legacy systems as part of a broader **modernisation** towards scalable, and secure Oracle Fusion AI Data Platform and Fusion Data Intelligence (FDI) solutions. By leveraging our deep expertise, we assess your current systems and processes to identify gaps and opportunities for improvement. Our team delivers upgraded analytics systems with enhanced performance and scalability, a unified data integration framework, and optimised operating models to drive efficiency. With our proven methodologies, we implement robust security architectures to protect sensitive data and ensure compliance with regulatory requirements. Modernisation future-proofs your analytics capabilities, empowering your organisation to unlock the full potential of your data and stay ahead in a rapidly evolving digital landscape.
- Post-transformation, Deloitte can support you in ensuring your organisation continues to extract maximum value from Fusion AI Data Platform and Fusion Data Intelligence (FDI) solutions. Through **continuous improvement**, change delivery support and governance, we help refine KPIs, dashboards, and metrics to align with your evolving business needs. Our experts provide performance monitoring and actionable insights to enhance solution effectiveness and ROI. We also deliver training and adoption support to empower your teams, ensuring they fully leverage analytics and AI tools. With a robust governance framework, we help you sustain performance, maintain compliance, and align your analytics capabilities with your strategic goals, enabling long-term success.

Inputs

Below are listed the inputs we would typically require for successfully delivery. This will minimise the risks of misalignment and prevent relaying on assumption that could be incorrect and misleading. (If you are not able to provide all these inputs then we can discuss options, as it is likely we can reach agreement to alter our approach to accommodate your situation.)

- Access to key stakeholders, sponsors and relevant SMEs/business users
- Access to datasets for all sources in scope (including transfer of data if appropriate with production-representative volumes) as well as data owners
- Access to the source systems' owners and relevant data definitions in the source systems to support the design and implement of the integrations
- Access to security and governance leads or information about requirements in this area
- Information about the existing technology architecture, landscape and processes in this area

- How data is currently being used and any challenges. Existing data/reporting/analytics strategy or catalogue
- Any in-flight projects in the reporting/BI/analytics space that might impact solution delivery and any expected changes to the data landscape or types of data collected

Contributions

Our services are designed to be delivered with you rather than to you. We have assumed that you will be able to make the following contribution to the work. (If you are not in a position to take on these responsibilities then please get in touch to discuss options, as it is likely we can reach agreement to alter our approach to accommodate your situation.)

- Making available the time of senior stakeholders, SMEs and decision-makers to attend workshops / meetings
- Engage and work with our team to provide assurance and validate that any data modelling or analytics is in line with your business needs and solving challenges
- Engagement from product support team for knowledge transfer and technical handover

Outputs and deliverables

Please find a list of typical outputs below across each one of our offerings, please bear in mind that the list is high level and not exhaustive. If the deliverable you require is not listed, please get in touch to discuss options, it is possible that we will still be able to help.

1. **Innovation Lab** – deliverables would include:
 - **Current State Assessment:** A comprehensive evaluation of your organisation's analytics maturity, data readiness, and existing systems.
 - **Documented Pain Points and Opportunities:** A clear understanding of organisational challenges and areas for improvement.
 - **OOTB Capability Demonstration:** A practical demonstration of Oracle Analytics and Fusion Data Intelligence (FDI) out-of-the-box capabilities.
 - **Workshop Outputs:** A summary of workshop findings, including prioritised opportunities, high-level requirements, and recommendations for next steps.
 - **Prototyped Use Cases** (Optional): Deliverable as part of Discovery Sprint where we have developed prototypes of potential analytics and AI solutions.
2. **Strategy & Roadmap**
 - **Analytics and AI Strategy Document:** A tailored strategy aligned with organisational goals and priorities for analytics and AI adoption.
 - **Solution Architecture Design:** A high-level architecture blueprint for scalable, secure, and future-ready analytics solutions.
 - **Target Reporting Requirements:** A defined set of enduring reporting needs and critical reporting requirements, including an assessment of OOTB capabilities.
 - **Phased Roadmap:** A detailed roadmap outlining the steps, timelines, and milestones to achieve your analytics and AI vision.
 - **Strategic Business Case support** (Optional): A robust business case, including cost-benefit analysis, ROI projections, and tangible benefits of Oracle Analytics and FDI solutions.
3. **Smart-Start**
 - **Configured Oracle Fusion AI Data Platform (previously known as Fusion Data Intelligence) Solution:** Deployment of pre-configured solutions in non-production and production environments.
 - **Validated Data Pipelines:** Reliable data pipelines tested against your Fusion Applications production environment.

- **Pre-Built KPIs and Dashboards:** Customised dashboards and KPIs demonstrated using live data to provide immediate insights.
- **Technical Design Documentation:** Comprehensive technical designs for the deployed solutions.
- **Tested and Deployed Solutions:** Fully tested solutions deployed with minimal disruption to operations.

4. Analytics & AI Modernisation

- **Modernised Analytics Systems:** Upgraded and optimised Oracle Analytics and FDI solutions with enhanced performance and scalability.
- **Data Integration Framework:** Unified data platform integrating Oracle Fusion Applications and third-party systems.
- **Operating Model and Process Design:** Redesigned operating models and processes to improve efficiency and support modernised analytics delivery.
- **Security Architecture:** Robust security frameworks to protect sensitive data and ensure compliance with regulations.

5. Continuous Improvement

- **Continuous Improvement Roadmap:** A plan for ongoing optimisation and enhancement of Oracle Analytics and FDI solutions.
- **Change Delivery Support on KPIs, Dashboards and Integrations:** Refined and updated metrics to align with evolving business needs.
- **Performance Monitoring Reports:** Regular reports on solution performance and recommendations for optimisation.
- **Training and Adoption Support:** Training sessions and materials to empower users and drive adoption of analytics and AI tools.
- **Governance Framework:** A robust governance structure to ensure compliance and alignment with organisational goals.

Our personnel

Deloitte is a Global Cloud Elite and Platinum level member of Oracle Partner Network (OPN). Globally we have over 18000+ Oracle Cloud practitioners with 300+ dedicated as Oracle Analytics certified practitioners.

Our Analytics and AI specialists come with following experience:

- Fusion AI Data Platform formerly known as Fusion Data Intelligence (FDI). Oracle AI Services
- Oracle Analytics Cloud (OAC), Oracle Analytics Server (OAS)
- Data Augmentation and Custom Integrations with Oracle Data Integrator (ODI)
- Oracle Data Catalog
- Data Modelling and Semantic Layer
- Data Warehousing (Oracle Database and Autonomous Data Warehouse)
- Multidimensional database (Essbase)
- Analytics Ecosystem / Landscape / Architecture
- Migrating from OBIEE/OBIA to Fusion AI Data Platform / Fusion Data Intelligence

Case studies

Fusion Data Intelligence – Public Sector Department

- **Situation:** The Department faced significant challenge in its need to service complex HR and Finance reporting requirements and needed a service enhancement partner. Bespoke nature of existing platform was unstable and with continual change being driven from ERP updates and business . Solution was driving higher maintenance costs with complexity reducing the speed of change. General lack of self-

serve use and exploitation of the capability leading to inefficiencies in reporting, reliance on central IT teams, inability to leverage the data and delayed decision making

- **Action:** We deployed over 30+ dedicated Oracle Analytics practitioners on the ground to support the Department on their change delivery. Servicing over 50 enhancements / month to a catalogue of 200+ dashboards and reports. In tandem we developed their reporting strategy and service blueprint to expand the use of self-serve and exploit AI/ML (i.e. expense anomalies). Driving phased migration of the existing capability to Fusion Data Intelligence leveraging pre-built capability and insights for Finance and HR out to 10,000 users
- **Result:** Faster and more effective evidence-based decision making across ~10000 Finance and HR users. 25% reduction in support costs alongside lower cost for servicing change. Improved user experience and increased data literacy laying the foundation for an insight driven culture. Improve report consumption and access to the latest capability (AI/ML) – i.e., leveraging trend line and forecasting capabilities to make more effective budgetary decision making

Oracle Analytics – Shared Service Convergence for public sector client

- **Situation:** The public sector client was embarking on a major shared services transformation which involved the convergence of 3 departments Oracle EBS solutions over to Oracle Fusion. The client needed to also converge disparate OBIEE systems of various complexity into one centralised Oracle Analytics platform to service a crossorganisational view of HR, Finance, Procurement and Projects information.
- **Action:** Deloitte undertook a complex rationalisation programme to reduce the existing scope of 4000+ reports across the 3 systems down to a set of 200 core reports developing only capability which brought greater insight and was not already offered OOTB in place for go-live.
- **Result:** Delivery of a core set of 200 customised Oracle Analytics reports alongside standard OTBI reporting from Fusion. The rationalisation resulted in greater clarity for business users on the reports available with strong emphasis placed on “self-serve” capability (including Oracle Data Visualization) to allow for edge-case reporting to take place without the involvement of the Reporting Development Team.

Oracle Analytics – Migration to Oracle Analytics for large public sector client

- **Situation:** The client, a leading public sector department, had a business-critical HR reporting platform servicing over 10,000+ active users rapidly approaching end of life. The client required a new delivery partner to navigate the complex roadmap and deliver the upgrade and transformation of the reporting platform enabling the integration of wider datasets and uplifting the service in line with the new capability.
- **Action:** Deloitte, leveraging the Insight Driven Organisation (IDO) methodology, supported the client in the transition of the existing service alongside defining a vision and target operating model for the new transformed service. The Deloitte team re-designed and upgraded the reporting platform to incorporate:
 - Change of core ETL engine to ODI from Informatica
 - New custom built-APEX interface to administer and monitor ETL schedules (replacing DAC)
 - Enhancing the DW design to support time series snapshot and cross-functional reporting
 - Localised Reporting Hierarchies
 - Catalogue Migration
 - Integration of new Data Sources including centralised Business Glossary via OEMM
- **Result:** Deloitte led the client in standing up a new DevOps team and capability centred around the new Oracle Analytics platform upgrade taking on increased ownership of the delivery of the reporting service. This enabled the following benefits:
 - Enhanced new reporting / analytics capability with visualisation / machine learning & AI
 - A more responsive change capability provided by empowered and upskilled client in-house team
 - Better command and control through transfer of ownership of the reporting model
 - Embedded data provenance

Exclusions

For the avoidance of doubt, we have listed below any activities that (in our experience) are sometimes expected to be in our scope, but which are not included within this service.

- Hosting and managed service facilities for on-premise servers
- Development of enterprise-wide data and reporting strategy
- Unlimited customised content of analytics dashboards, story boards and visualisations
- Deloitte pre-built assets (Deloitte Analytics Objects) could be utilised as accelerator, separate pricing and not included in this price

4 Contact Details

Please send your requirement to publicsectorbidteam@deloitte.co.uk. Alternatively, if you wish to discuss your requirements in more detail, please send us the following information and we will be happy to contact you:

- Your organisation name
- The name of this service
- Your name and contact details
- A brief description of your business situation
- Your preferred timescales for starting the work.



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