



FLIRA LIMITED / UK REGISTERED SINCE 2024

Enterprise engineering. Defined outcomes.

CAPABILITY STATEMENT

Azure DevOps, cloud release engineering, Dynamics 365, data engineering and enterprise quality assurance. SOW-based delivery with transparent milestones and measurable acceptance criteria.

CORE PRACTICES

Azure DevOps & Cloud: multi-stage DEV > FEA > INT > PRE > PRD pipelines, quality gates, artifact management and rollback strategies.

Dynamics 365 & Power Platform ALM: Dataverse packaging, managed deployments, environment synchronisation and tenant orchestration.

Cloud Security & Identity: Entra ID, app registrations, service principals, least-privilege RBAC and secret management.

Big Data & ETL: Azure Databricks and PySpark multi-source enterprise ingestion.

Test Architecture: Playwright TypeScript/C#/NET, SpecFlow BDD, k6 performance validation and BrowserStack.

ENTERPRISE EXPERIENCE

Knight Frank: D365 transformation, Playwright architecture, Azure release pipelines, Dataverse lifecycle, Entra ID and ETL. Around 95% automation coverage on the referenced programme.

DEFRA / Capgemini: PowerApps automation and CI quality gates.

Derivco & British Airways: high-scale validation, event-driven and business-critical enterprise platforms.

ENGAGEMENT MODEL

Outside-IR35 engagement-ready, subject to the actual contract and working arrangements. Defined scope of work, milestones, acceptance criteria and deliverable-based governance. Supplier due diligence and liability requirements agreed before commencement.

EXPERIENCE DISCLOSURE

Track record reflects the principal engineer's experience, including roles before Flira Limited's 2024 incorporation.

Organisations named are not an endorsement or a claim of direct company contracts. Outcomes are programme-specific.