

KYNDRYL UK LIMITED

Kyndryl Application Migration and Modernisation Services

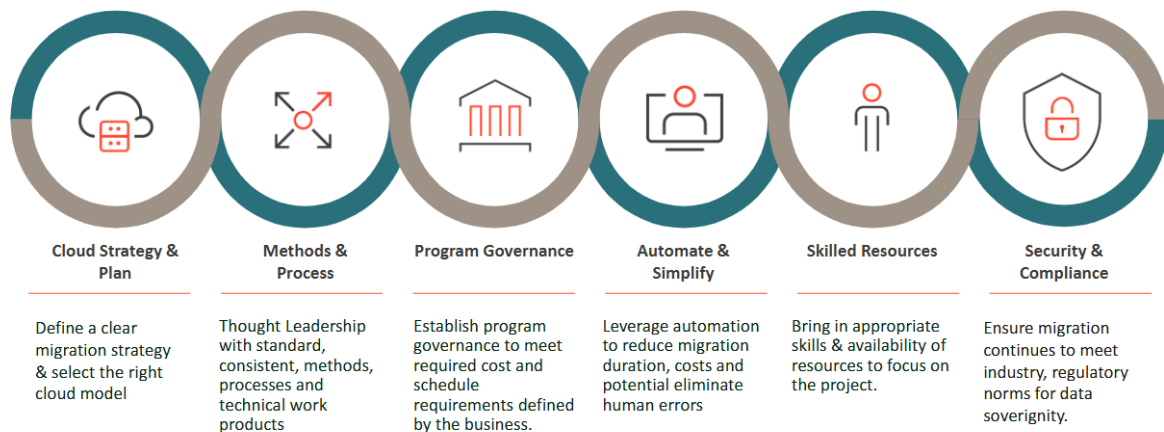
Service Description

Kyndryl's workload migration and modernisation services range across industry standard Intel/Linux/x86 platforms, on-premise, off-premise and all Hyperscalers, including proprietary platforms such as AIX and our ability to move these to cloud services (eg Skytap). Services include portfolio assessment, migration tools, and mainframe modernisation services. migration lifecycles and automation frameworks. Kyndryl focuses on seamless cloud management, application modernisation, and network services, with industry leadership and commitment to peak digital performance for our customers. Kyndryl's Agile Model, accelerators, and recognition as a Major Contender in Everest Group's Application Transformation Services PEAK Matrix® Assessment 2024 are testament to our services.

As the UK becomes increasingly digitised and services are required on agile and rightsized platforms for cost efficiencies, UK public services are increasingly looking to update their legacy programs to more adaptive web infrastructures to compete and provide better services to their citizens. Additionally, the increasing focus on enhancing cybersecurity and compliance drives the demand for application modernisation. Legacy applications often lack robust security features and are susceptible to cyber threats, vulnerabilities, and compliance risks. Modernising legacy applications allows public services to implement advanced security controls, encryption mechanisms, and compliance frameworks to protect sensitive data, mitigate security risks, and ensure regulatory compliance.

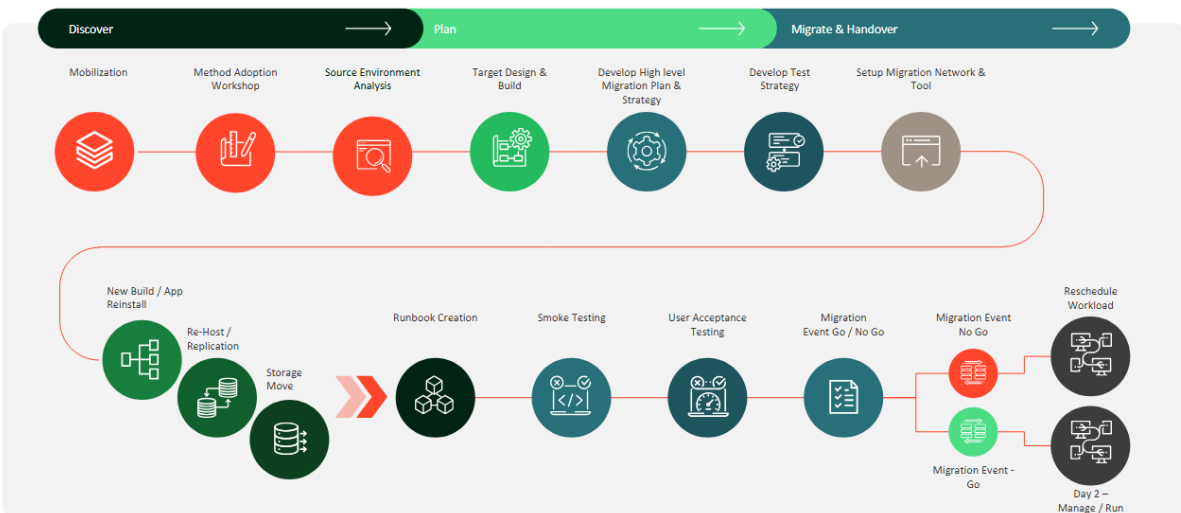
Changes to critical applications may introduce risks, including potential downtime or data loss. Modernisation efforts can be expensive, necessitating a clear understanding of return on investment. Transforming legacy systems involves intricate processes, requiring the careful planning and execution that Kyndryl can provide.

Kyndryl enables seamless migration of applications based on customer requirements



Migration Lifecycle

Discovery, Test and Migrate come together as one flow, yet we manage as parallel activities. This ensures that we maintain our scheduled commitments and maintain the velocity needed



Migration Lifecycle – Discover & Plan

	Mobilization	Source Infrastructure Analysis	Perform analysis and produce Wave Plan
	Mobilization - Agree on scope and project objectives. - Identify key points of contact and availability to support project objectives. Method Adoption Workshop - Establish Discovery as a Service - Agree on the Data Sources and frequency of data collection - Develop the RACI - Agree governance, reporting structure	Discovery using Data Sources - Determine, Collect, Analyse and Report data pertaining to servers, applications, databases, network, storage from the source environment. - Track data sources and related trust level score. - Configure discovery tool if necessary. Conduct Workshops - Conduct application specific workshops to verify, understand the application landscape, requirements and gaps. Create Draft Baseline - Analyse as-is data and publish draft Technical Baseline and highlight critical gaps.	Develop Migration Strategy & Plan - Create application dependency based on the discovery data and workshops outputs - Develop the Migration Strategy - Develop the Test Strategy
Outcomes	- Approved project scope, baselines and methodology - Core project team members identified, R&R agreed	- Principle Inventory - Infrastructure & Application - Application Affinity Reports	- Migration Strategy and Patterns - Recommended Migration Wave Groups

Kyndryl Automation Advantage

