



Kyndryl Cloud Platform Engineering

Overview

Kyndryl Cloud Platform Engineering delivers end-to-end capabilities to design, build, and run modern cloud platforms and Internal Developer Platforms (IDPs). We abstract infrastructure complexity, enable standardized self-service, and infuse automation and AI to improve developer velocity, reliability, and cost efficiency.



Business Outcomes

- Accelerated time-to-market: Launch new digital services 3–5× faster.
- Developer productivity: Improve velocity by 40–60%.
- Higher reliability & quality through AI-assisted governance.
- Cost optimization via unified governance and automation.

What We Deliver

Platform squads providing Day 0–2 services including Advisory, Professional Services, and Managed Operations.

Key Capabilities

- IDP enablement with golden paths and secure templates.
- Hybrid & multi-cloud integration across Azure, AWS, GCP, IBM Cloud.
- AI-enabled engineering for code, testing, governance.
- Unified governance, FinOps, and compliance.

Delivery Approach

Discover → Design → Build → Run across use cases, MVPs, automation and SRE.