

Modernizing Your Complex Hybrid IT Environment

- Modernizing complex hybrid IT systems is challenging, especially when you need faster innovation to achieve key business goals.
- A “big bang” approach won’t work—today’s dynamic requirements demand ongoing optimization.
- What’s required is a pragmatic approach to continuous transformation and ROI.

Complexity of hybrid IT environments



Extended IT estates with multiple platforms for mission critical systems



Regulatory requirements increasing across industries and geographies



Competing internal priorities and budgets




Skills gaps to manage new and old technologies within hybrid IT estates

Modernizing today’s hybrid IT systems

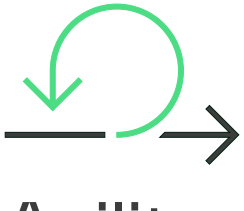
Desired outcomes versus skills gaps and complexity



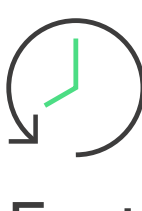
Top outcomes from modernizing hybrid IT




Improved
governance and resiliency for mission critical data



Agility
to move workloads based on changing conditions



Faster
innovation and time to value



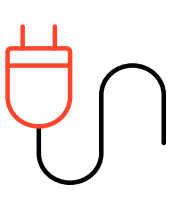
Reduction
of total cost of operating in mixed environments



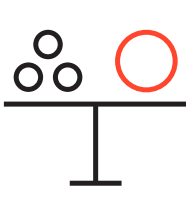
Pragmatic, continuous transformation

Drive innovation with a pragmatic approach to hybrid IT modernization

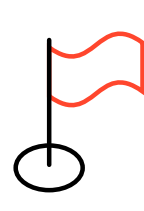
Kyndryl Approach: Run, Transform, Run to achieve business outcomes




We are grounded
by decades of experience with the mission-critical estates we run



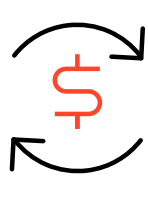
We Leverage
AI-driven business and operational insights from Kyndryl Bridge to identify modernization opportunities



We Focus
on business outcomes and categorize modernization, recognizing that not everything requires a ground up re-invention to achieve business goals




We co-create
solutions with our hyperscaler partners and your tech ecosystem to decrease risk and speed time to value




We continue to run
our customer’s IT estates, setting up opportunities for continuous ROI along the way to full transformation


Kyndryl Bridge for visibility across your IT estate



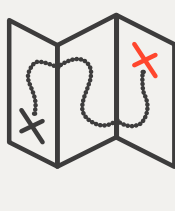
is an AI-powered, open integration platform




Provides
observability to take action across apps, data and infrastructure




Identifies
patterns of actionable insights by industry



Streamlines
continuous modernization and improvement



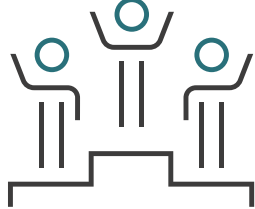
Enables
more stable and reliable technology operations through automation



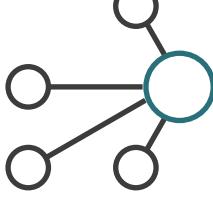
Reduces
complexity, drives agility and delivers business impact

Kyndryl credentials and qualifications


75
of Fortune 100 are Kyndryl customers




30
years high-technology infrastructure services experience



3,200+
patents in AI, multi-cloud, orchestration, resiliency, security and more



31,000+
public cloud provider certifications, including Microsoft®, AWS, and Google



Learn more about **gaining business benefits from modernizing your hybrid IT environment**. Contact your Kyndryl representative or visit **kyndryl.com**. Get a 30-minute, no-cost strategy session with a Kyndryl expert.

Let’s talk →