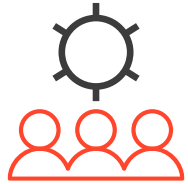


kyndryl™

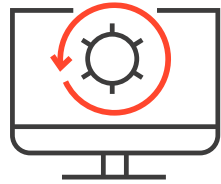
# Power Platform Adoption Assessment



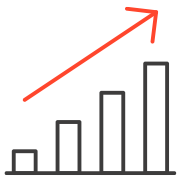
# Custom code isn't keeping up with business demand



Tech talent limitations



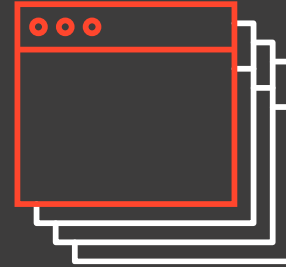
Ground up software development takes time



Surging digital demand

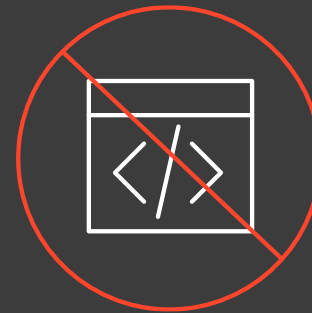


Security & compliance risks



# 500 million

new apps will be built in the next 5 years - more than all apps built in the last 40 years.<sup>1</sup>



# 70%

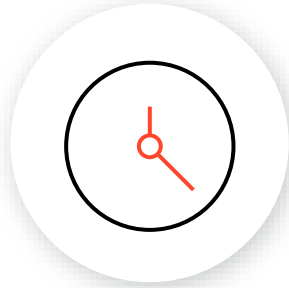
of new applications developed by enterprises will use low code or no-code technologies by 2025. – Gartner<sup>2</sup>

1. IDC FutureScape: *Worldwide IT Industry 2020 Predictions*. October 2019.  
2. Gartner, *Forecast Analysis: Low Code development Technologies*. January, 2021.

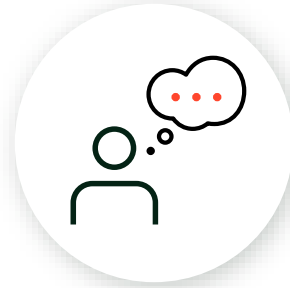
# Business and IT challenges



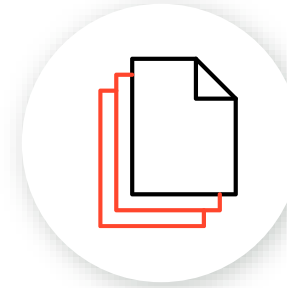
Budget constraints



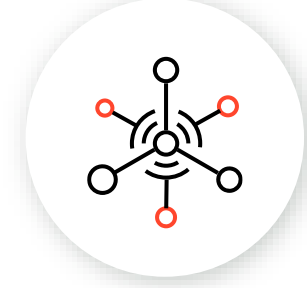
Time and resource constraints



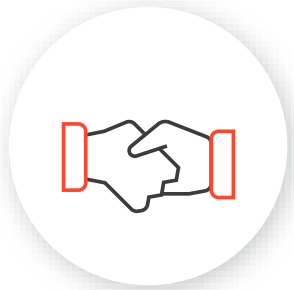
Rising customer expectations



Paper processes



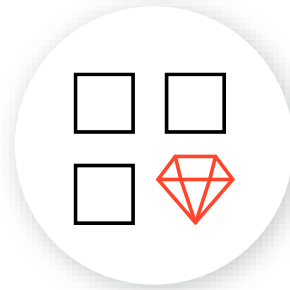
New digital business models



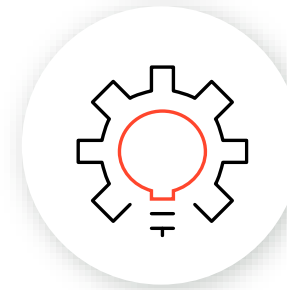
IT/business partnership



Limited agility



Need for differentiation



Technical skills shortages



Security and compliance risks

# The app gap challenge

A growing demand for apps - but not enough developers to build them

## 500 million

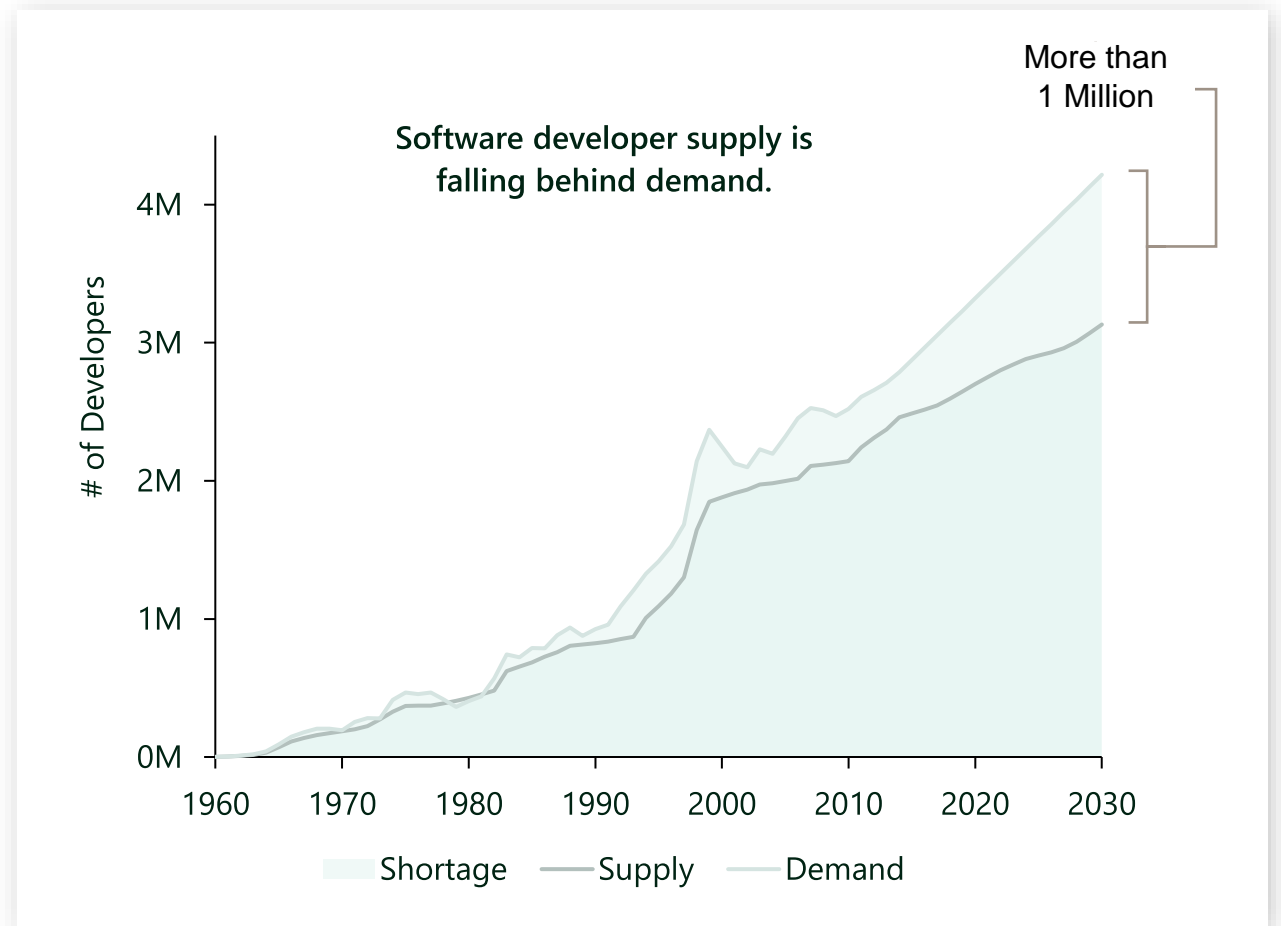
new apps will be built in the next 5 years – more than all apps built in the last 40 years!<sup>1</sup>

## 5x

Faster demand for mobile apps than IT departments can deliver.<sup>2</sup>

## 86%

of organizations struggle to find technical talent to build applications.<sup>3</sup>



<sup>1</sup> IDC FutureScape: Worldwide IT Industry 2020 Predictions. Doc # US 45599219, October 2019

<sup>2</sup> Gartner, How to Deliver Enterprise Mobile Apps Faster – 2017

<sup>3</sup> Patrick Moorhead, [Microsoft goes all-in on hybrid Cloud and Edge at Ignite 2019](#), citing Indeed survey, Forbes.com, Nov 2019

# Power Apps + Azure

Deeply integrated for faster app development



## Meet demand faster

Build apps quickly with easy pro-dev customization, reusable components, and low code development and deployment tools.



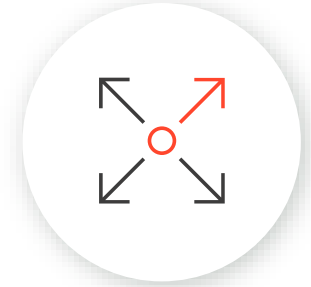
## Reduce your costs

Reduce cost by leveraging your existing investments, saving on development costs, and democratizing app development.



## Seamless app management

Built-in security, governance, and compliance capabilities enable users to seamlessly manage their Power Apps solutions.



## Effortless integration and extensibility

Over 350 out of the box connectors and integration with Azure services make it simple to integrate and extend your Power Apps solutions.

Power Apps provides a low-code approach to rapidly build apps for any device, while seamlessly working with your Azure-based services through a rich extensibility model.

Partner with Kyndryl to accelerate  
your digital transformation onto the  
Microsoft Power Platform



# Workshop Agenda

- Get started
- Project team
- Executive sponsorship
- Adoption strategy and vision
- Success criteria
- Readiness

## Desired Outcomes



- By driving adoption of Microsoft Power Platform, you can deliver an excellent user experience and increased business value inside your company.
- Identify team by recruiting multi-disciplinary colleagues comprising of executive sponsors, technical talent, core stakeholders, change agents, and champions.
- Provide executive visibility of business value and impact of Power Platform solutions.
- Establish Power Platform as a key part of the overall digital transformation strategy with organization wide initiatives to deliver apps at scale.
- Define what a successful low-code adoption looks like to you and your organization
- Determine the overall organizational readiness including leadership alignment, user groups, and technical, governance, support, and feedback channels.

**Envision > Onboard > Scale**

# Why partner with Kyndryl and Microsoft?

## The partnership

Together, our strategic partnership with Microsoft supercharges our customer-first focus, empowering enterprises with the best technical expertise, service excellence and ability to innovate in the market to help you solve your biggest challenges.

We offer deep operational knowledge, born out of our experience in managing the most complex workflows in the world. We understand the technologies that power the work you need to do, and how to optimize those technologies as your business needs change.

### Kyndryl's advanced specializations:

- Kubernetes on Microsoft Azure
- SAP on Microsoft Azure
- Analytics on Microsoft Azure

## Benefits

### Expertise:

- Kyndryl has deep experience across all industries in integrating enterprise services with the Microsoft Cloud. We rank in Microsoft's Top 5 partners with the most certifications, globally.
- Our Microsoft University for Kyndryl enables us to continue to expand our skills.

### Innovation:

- Kyndryl/Microsoft Joint Innovation Lab showcases cloud-based solutions in experiential demo environments, enabling agile experimentation and new products/services development.

### Speed:

- Co-creation of joint solutions helps you get to market faster and deliver cloud experiences from the edge to application

### Trust

- Our joint partner network to empower our ability to continually solve your biggest challenges. The right partners, for the right use case, at the right time

## Power Platform Solutions

Our Power Platform Workshops are designed to create efficiencies in the workplace and increase employee productivity.

- Power Apps in a Day Workshop
- Robotic Process Automation in a Day Workshop
- Power Virtual Agents in a Day Workshop
- Dashboard in a Day Workshop

## Business Outcomes

- Accelerate digital transformation to Microsoft Power Platform for faster ROI and better workflow automation
- Empower flexible, modern work environments
- Leverage Microsoft Cloud to automate for increased productivity
- Unlock maximum business value from technology investments



[Learn more](#) about the partnership.