

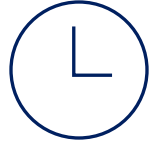
# Power Platform Immersion Workshop: Low-Code for Pro Dev in a Day

Learning Team: Brian Curnutt, Tyler Wheeler,  
Nicole O'Block, David Glance

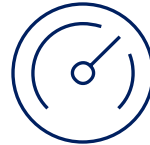
# Challenges in building applications



Budget  
constraints



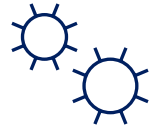
Time & Resource  
constraints



Business  
expectations



Paper  
processes



Complex  
processes



IT/Business  
partnership



Legacy system  
maintenance



"Shadow IT"  
governance



Leverage existing  
technology



Security &  
Compliance



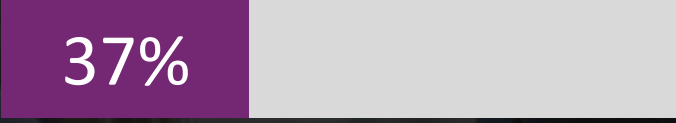
# Business and IT are both impacted by these challenges



65%

## App Development Backlog

65% of organizations report an app development backlog.



37%

## Paper processes

37% of organizations are still using paper to manage critical business processes.



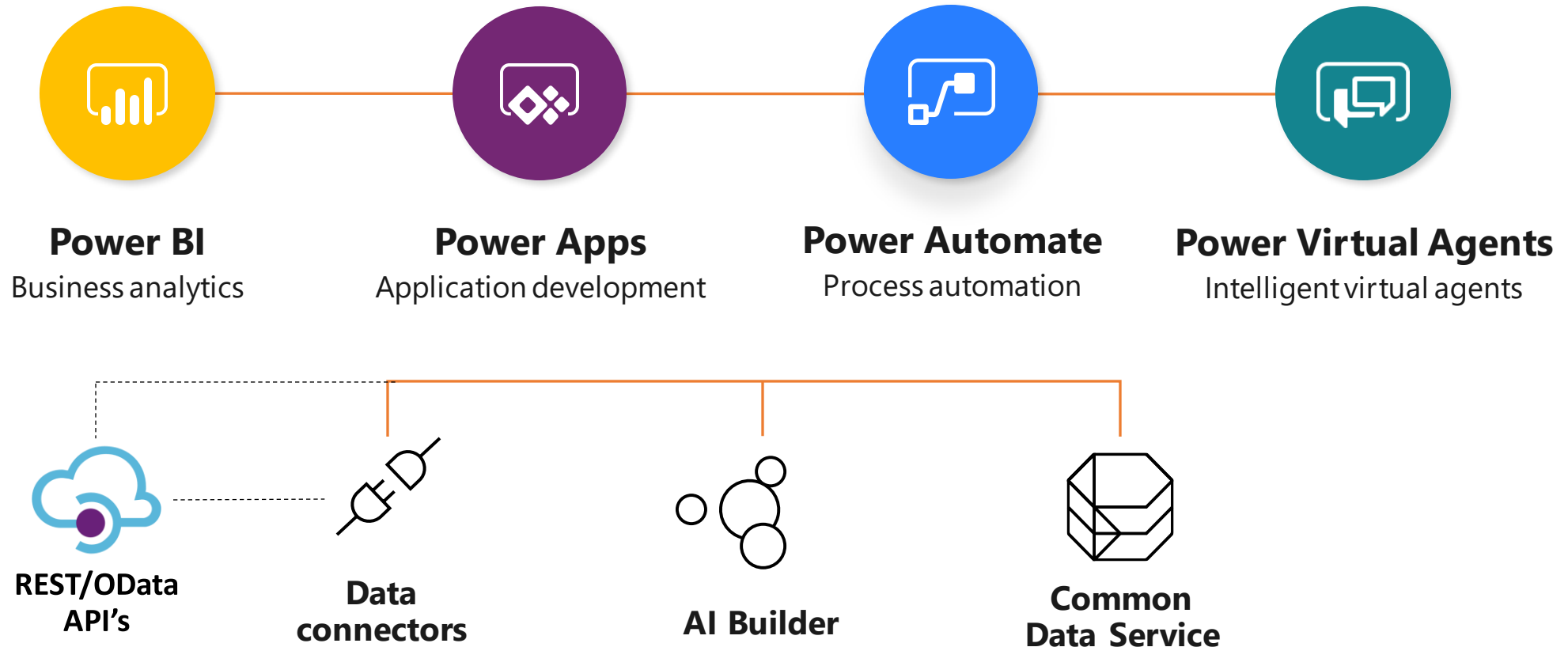
67%

## Technical Skill shortages

67% of CIOs and tech leaders say IT skills shortages are preventing them from keeping up with the pace of change.

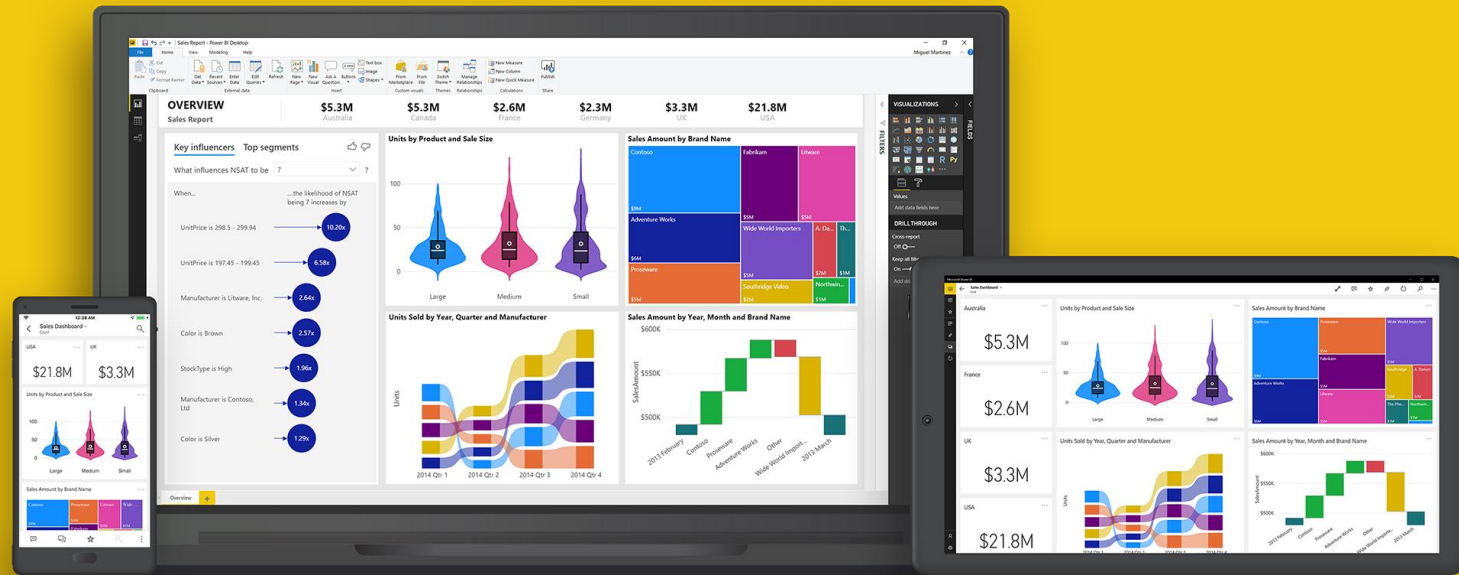
# Microsoft Power Platform

The low-code platform that spans Office 365, Azure, Dynamics 365, and standalone applications



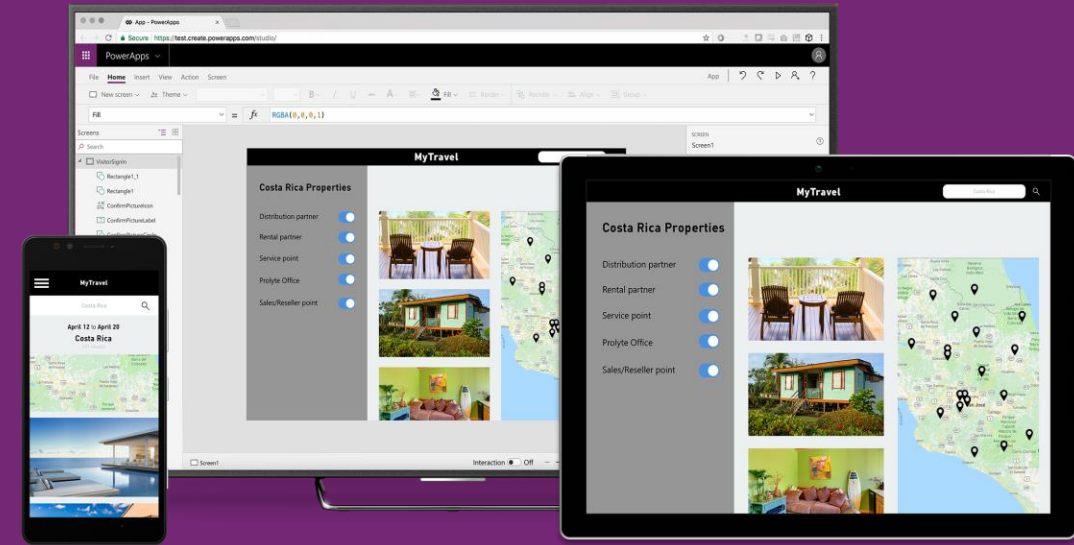
# Experience your data with Power BI

- Make sense of your data with ease, and to drive quick and confident decisions across your organization
- Reduce the amount of time spent wrangling data and spend more time getting answers with AI-driven insights
- Remove the complexity of managing multiple analytics solutions with a single, unified platform that gives every employee access to insights



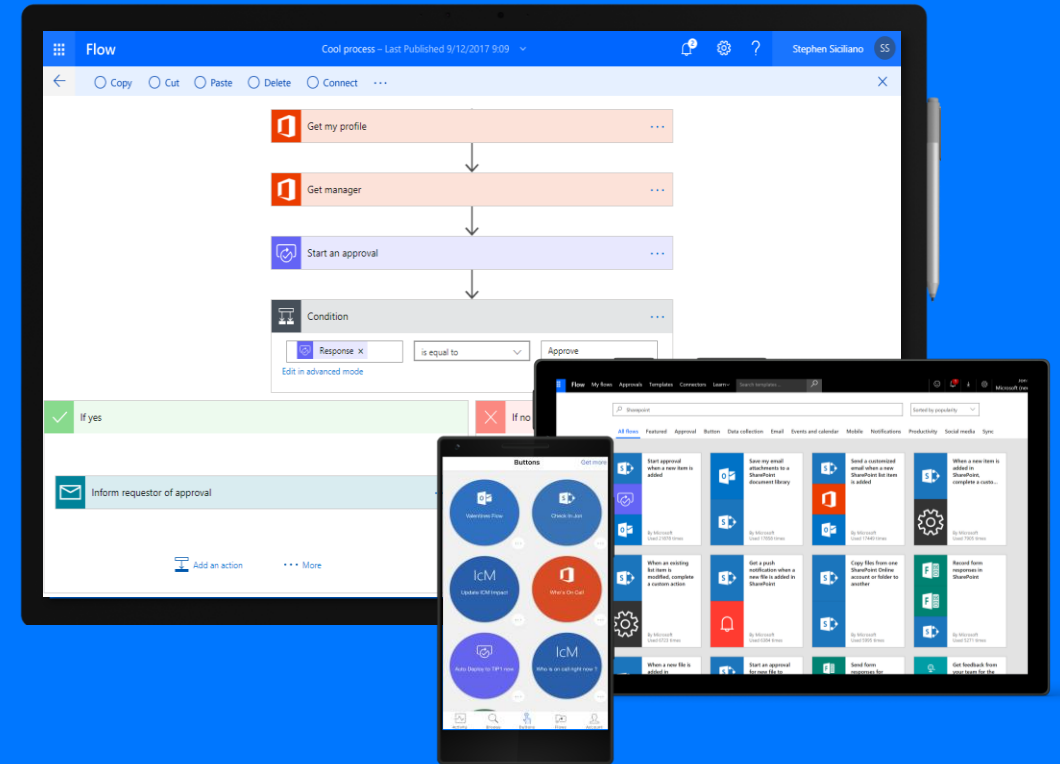
# Build apps for web and mobile with PowerApps

- Build no-code apps and deploy across every platform with a few clicks – from web to tablet to mobile.
- Remove IT development backlogs by empowering lines of business to build their own apps
- Collaborate - business users can immediately start to solve precise business problems, while professional developers incorporate advanced functionality
- With AI Builder, anyone developing apps can readily integrate AI functionality that automates tasks – like image classification and language translation

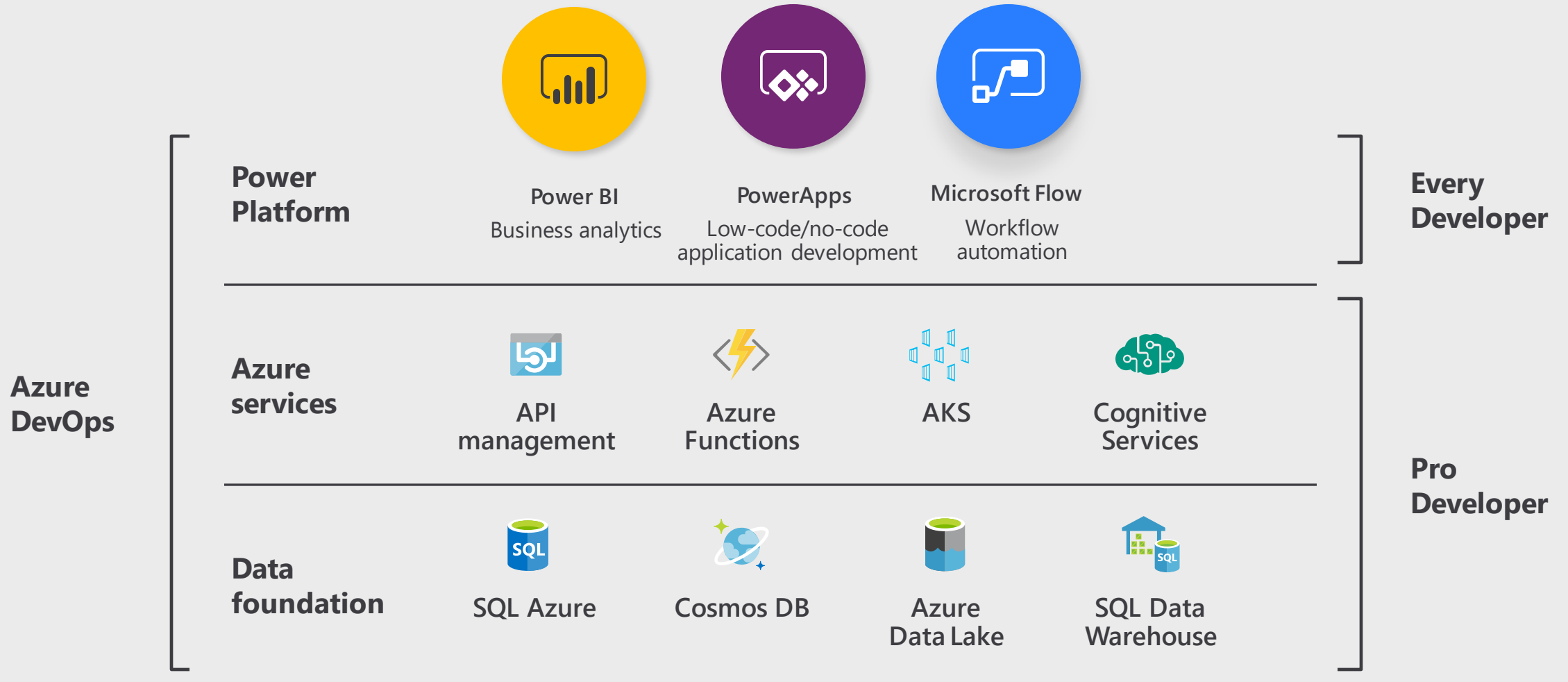


# Automate and integrate business processes with Microsoft Flow

- Automate and model business processes across your apps and services
- From simple automations to advanced scenarios with branches, loops, and more
- Trigger actions, grant approvals, and get notifications right where you work



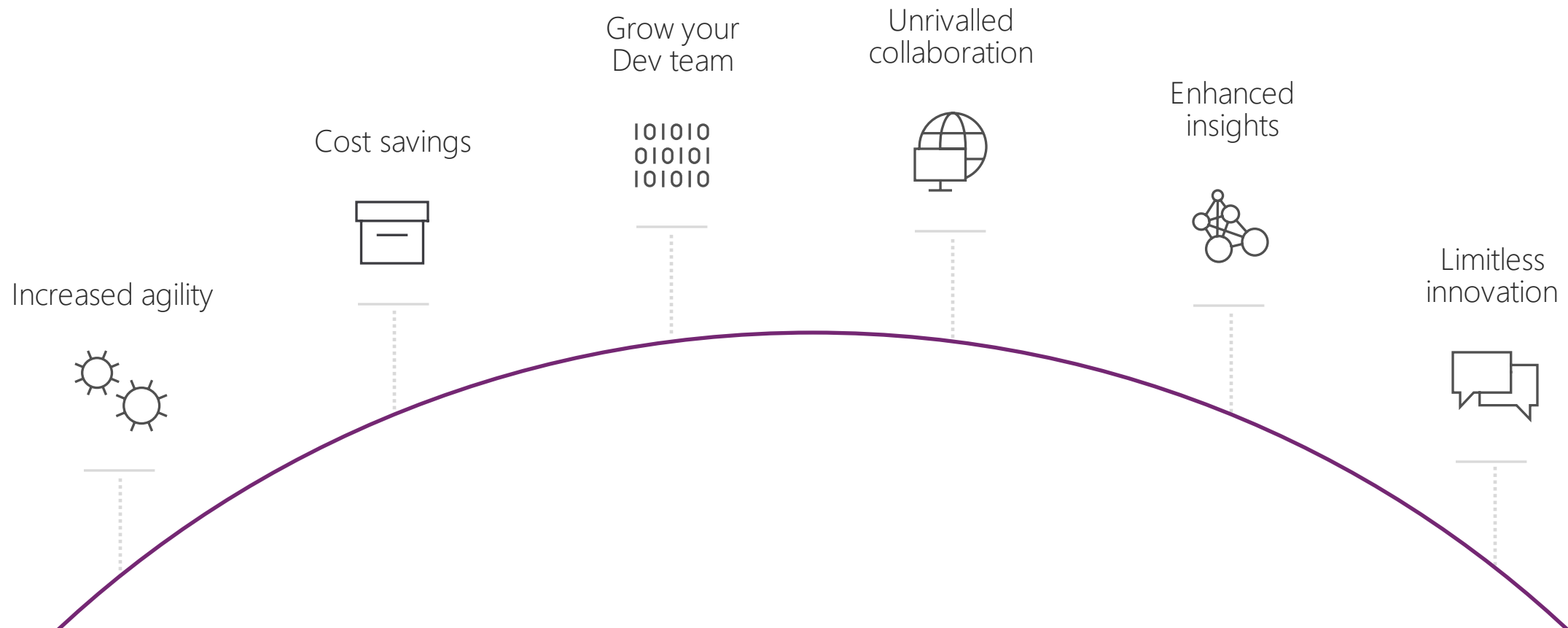
# Build apps faster than ever before





# Benefits of low-code app development

Focus on innovating. The rest is taken care of.



# A platform for innovation



## Intuitive to use & easy to learn for Citizen Developers

Build apps fast with the market's most intuitive point-and-click approach to app design. Choose from a large selection of templates or start from a blank canvas. Have those closer to business problems collaborating on solving them.



## Extend, integrate, innovate

The combination of Power Apps, plus Power Platform, Office 365, Dynamics 365, Azure services, and all your apps and services and on-premise data sources, is a foundation of unrivalled platform technology that supports innovation.



## Innovation for the agile

Outpace competitors by infusing your process automation with AI; Build, deploy and learn, fast. Enhance agility and scale by extending data and processes to external and anonymous users with Portals.

# Calls to Action

- ✓ Stay connected, subscribe to the Developer newsletter & sign up: <https://aka.ms/usdevconnect>
- ✓ Extend your learning: <https://aka.ms/cloudskilling>
- ✓ Join us for more Microsoft Azure Events: [aka.ms/azuretechevents](https://aka.ms/azuretechevents)



Invent with purpose.