Why low-code

Accelerate app modernization

500 million new apps will be built in the next 5 years—more than all apps built in the last 40 years![1]

Demand for mobile apps is growing **5x** faster than IT departments can deliver [2]

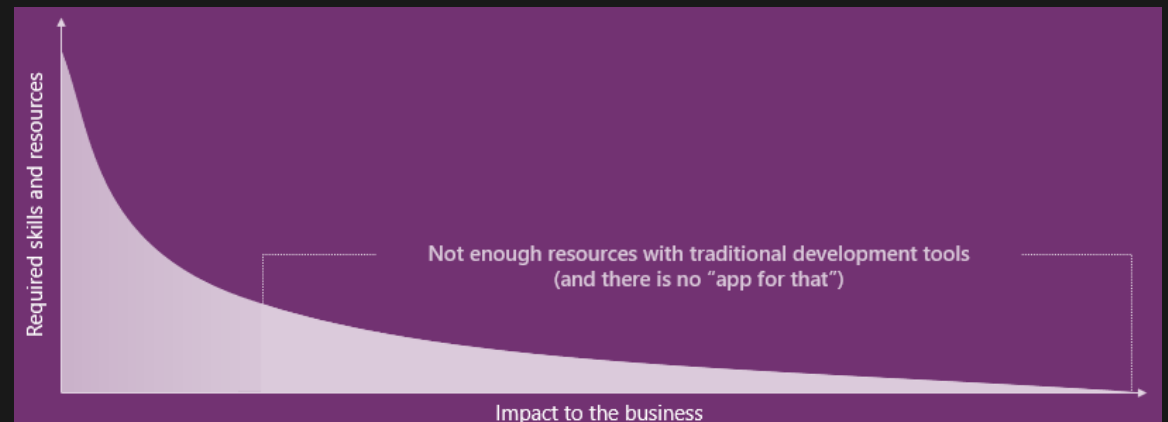Over **85%** of surveyed organizations struggle to analyze unstructured data[3]

86% of surveyed organizations struggle to find technical talent[4]

1. Satya Nadella, Microsoft FY19 Q4 earnings call, July 2019, 2. "Achieving business resilience with cloud application development," Microsoft Azure blog, 3. IDG: Big Data Survey 2017 , 4. "Microsoft Goes All-In On Hybrid Cloud And Edge At Ignite 2019," Forbes, 5. "Gartner Magic Quadrant for Enterprise Low-Code Application Platforms," Gartner

65%
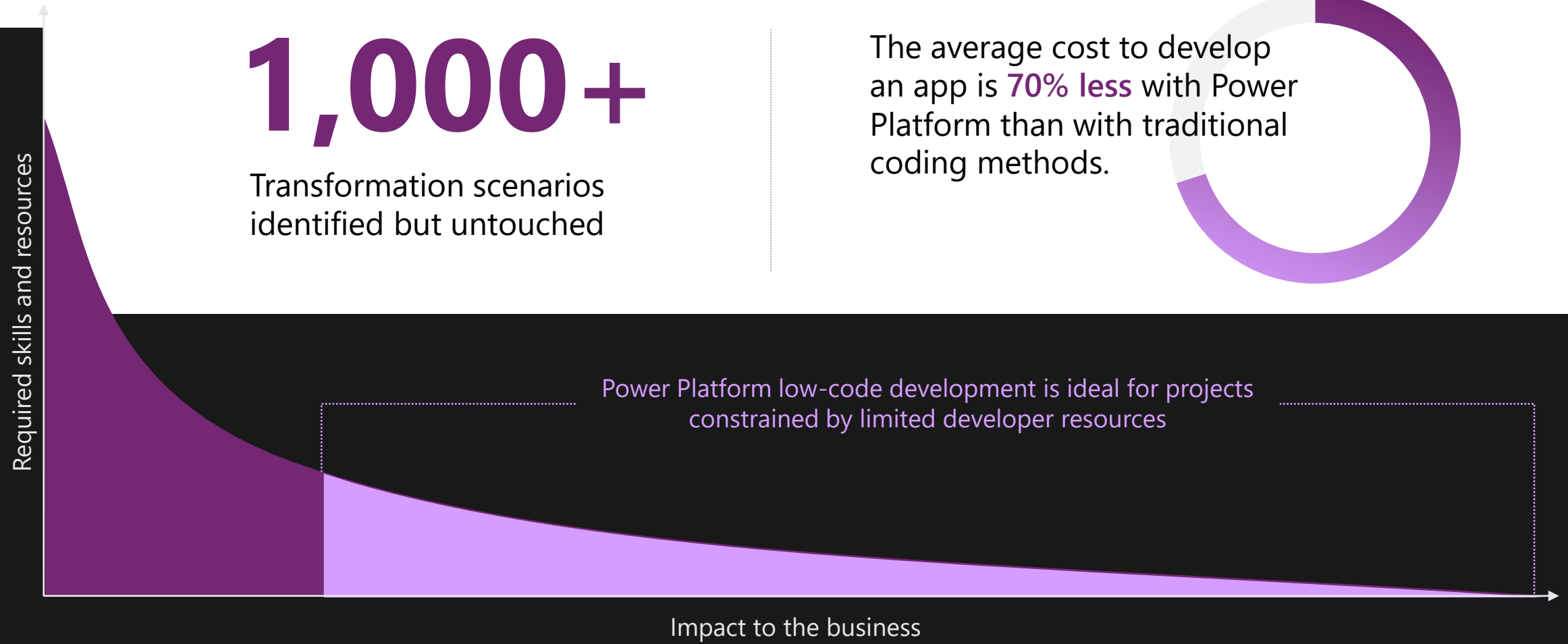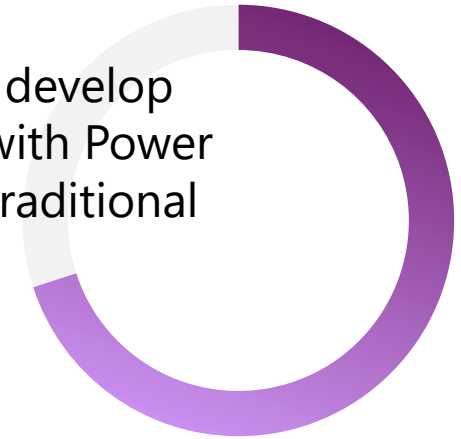of enterprise application development will be in the low-code category by 2024[5]

Required skills and resources

Not enough resources with traditional development tools
(and there is no "app for that")

Impact to the business

Low-code extends your development potential

1,000+

Transformation scenarios identified but untouched

The average cost to develop an app is **70% less** with Power Platform than with traditional coding methods.

Required skills and resources

Power Platform low-code development is ideal for projects constrained by limited developer resources

Impact to the business

This is our new reality

Shift to remote work and emphasis on resilience

41%[1]

of employees will work remotely after the pandemic, compared to 30% before

55%[2]

of surveyed businesses were focused on efficiency, not resiliency, pre-COVID, and were fragile as a result

Workforce expectations for digital experiences

35%[3]

of the workforce is currently digital-native millennials who demand better digital experiences in the workplace

5X[4]

Demand for mobile apps is growing 5X faster than IT departments can deliver

Economic downturn and drive for efficiency

6.1%[5]

Contraction in US GDP in 2020—the most severe recession since the end of WWII

92%[6]

of surveyed business leaders agree that to survive and flourish post-COVID, companies must enable process automation

1. "Gartner HR Survey Reveals 41% of Employees Likely to Work Remotely at Least Some of the Time Post Coronavirus Pandemic," Gartner
2. "9 Future of Work Trends Post-COVID-19," Gartner
3. "The Low Code Revolution - Charles Lamanna," YouTube
4. "How to Deliver Enterprise Mobile Apps Faster," Gartner
5. "COVID-19 to Plunge Global Economy into Worst Recession since World War II," World Bank
6. "Business Process Automation to Thrive in the Post-COVID World," The Harris Poll

Business and IT challenges

Budget constraints
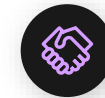
Technical skills shortages

Security and compliance risks

Time and resource constraints

Rising customer expectations

IT/business partnership

Customers that don't adapt face a tough road ahead

System vulnerability

Lack of control over IT governance and security

Inability to respond to new compliance requirements

Demand for remote worker access leaves systems exposed

Operational inefficiency

Disruption of supply chain & new bottlenecks

Money & worker hours spent on manual and duplicative tasks

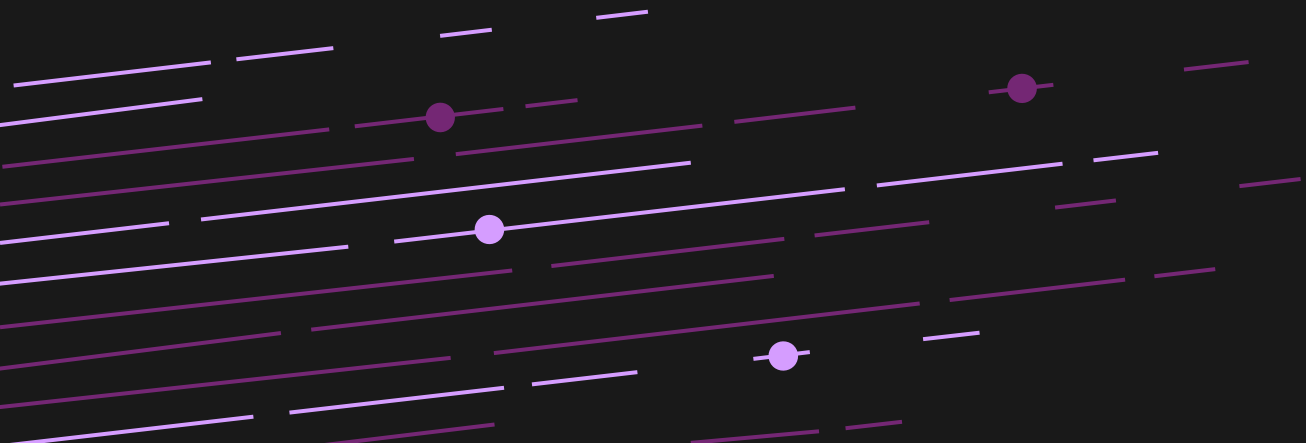Labor-intensive and slow analytics

Inability to scale

Inefficient scalability to current market demands

Outgrown legacy systems and processes

Lack of system integration across systems creates reporting limitations
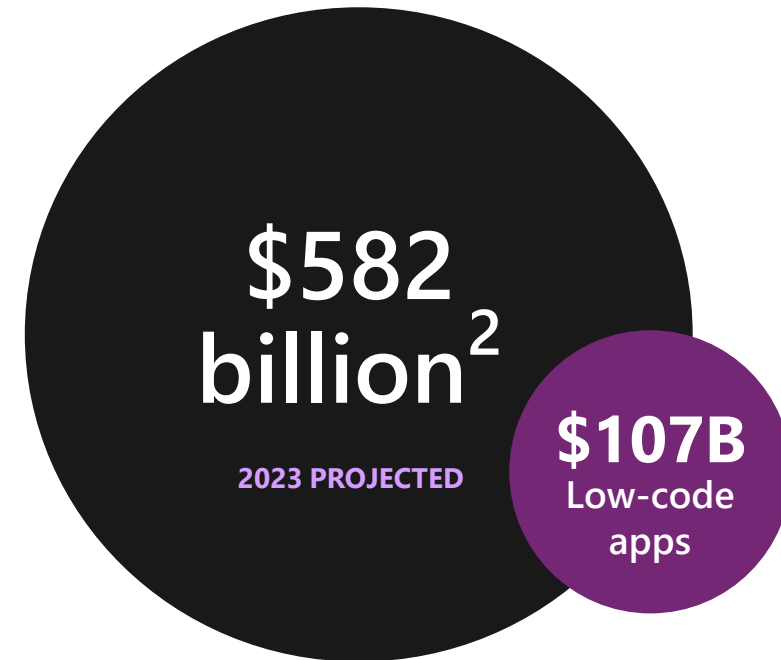
Why Microsoft Power Platform?

The addressable market for low-code applications continues to grow

Addressable market

Services opportunity

$104 billion[1]

2020

$22B Low-code apps

$194 billion[1]

2023 PROJECTED

$51B Low-code apps

$582 billion[2]

2023 PROJECTED

$107B Low-code apps

1. Microsoft internal research, 2020
2. Forrester TEI, 2019 and Microsoft internal research, 2020

Customer adoption is accelerating partner momentum

74%
Reduction in application development costs

>188%
ROI after 3 years

3x-5x
services revenue

>132K
Worker hours saved from streamlined and automated activities

6 months
Payback period on original investment

90%
Partners hiring new architects and developers in 2021

We have never been busier, and never made more money"

Dave Chennault
Partner, Skylite Systems

Ability to impact business processes changed and created a major shift and brings value so much faster...[We have] grown engagements but need less people because they can be on multiple projects."

Rem Saparco
Co-Founder, Fidelity Factory

A lot of what we do is educate people on the art of the possible. Understanding what you can do at little to no effort to build applications and automate business processes gets customers excited—and drives adoption."

Ian Dicker
Director of App Modernization,
Spyglass Solutions

Low-code reduces barrier to entry and makes it easy to prototype, enables quick development and iterations, and simplifies bespoke development, making it more valuable."

Henri Fourie
Head of Delivery, Mint Group

I would say we've seen an explosion in growth, where we're into hundreds of percent growth in terms of the Power Platform team and revenue. We've gone from relatively small numbers, and being a sort of niche, to being something that practically is included in almost everything we do."

Paul Saxton
Chief Technology Officer, DXC

Transform with Power Platform

✓ **No code**
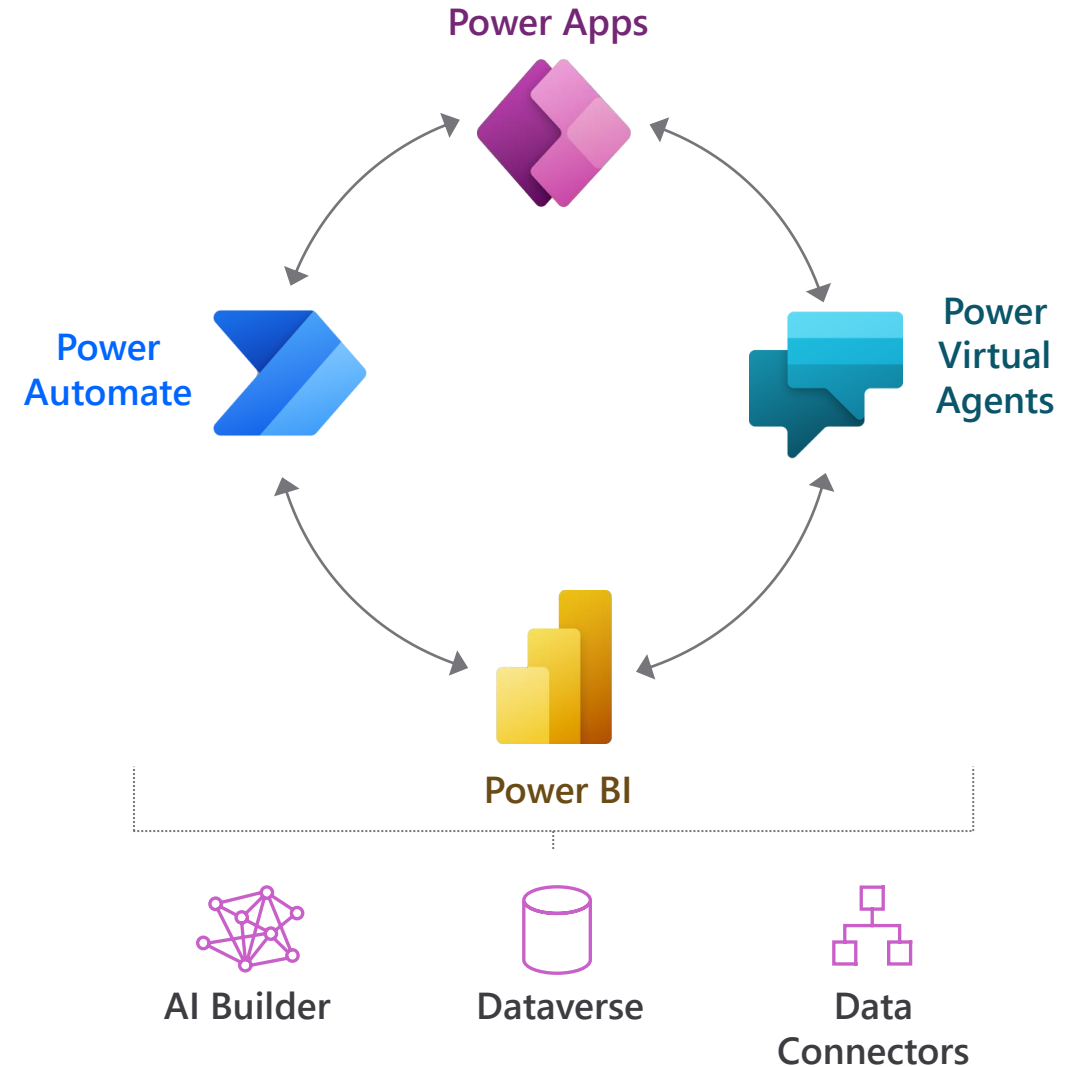Drag and drop experiences that are like PowerPoint

✓ **Low-code**
Drag and drop plus Excel-like formulas for functionality

✓ **Code first**
Professional development & extensibility across Microsoft

Power Apps

Power Automate

Power Virtual Agents

Power BI

AI Builder

Dataverse

Data Connectors

Turn great ideas into impactful solutions

Work together to meet challenges effectively with **Microsoft Power Platform**—analyze data, build solutions, automate processes, and create virtual agents

Microsoft Power Platform is an intuitive, extensible platform of low-code tools that empowers all your users—regardless of their technical capability—to collaborate and build transformational solutions across your organization.

+
Rapid development

+
Modular building blocks

+
Agile, flexible solutions

Integrated technology and business applications

Microsoft Power Platform

IT, software development, and data science

Marketing, sales, finance, and operations

500+ built-in connectors

Seamless hybrid connectivity to on-premises systems via the on-premises data gateway
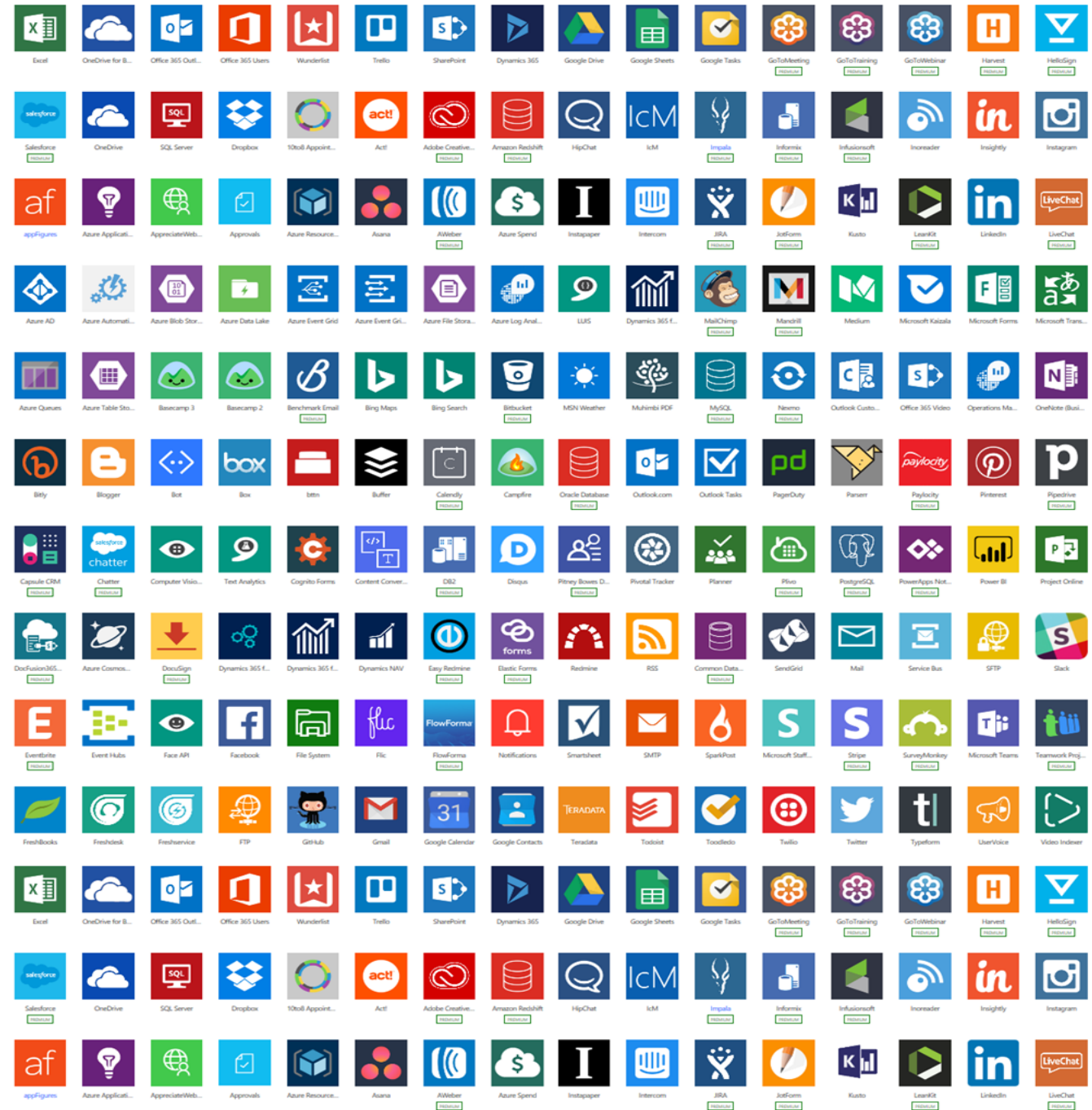
Use multiple data sources in a single application for processes that span systems

Develop and register custom connectors as a building block for citizen developers

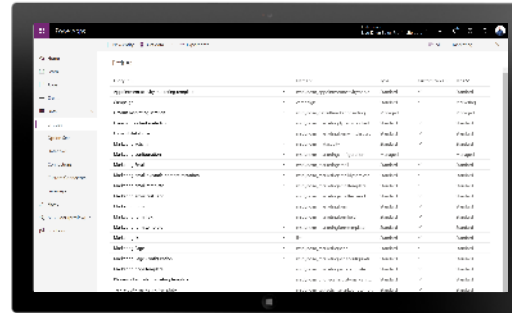Connect to cloud services, content services, databases, and APIs
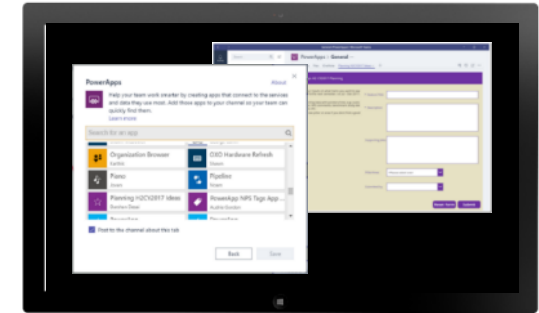
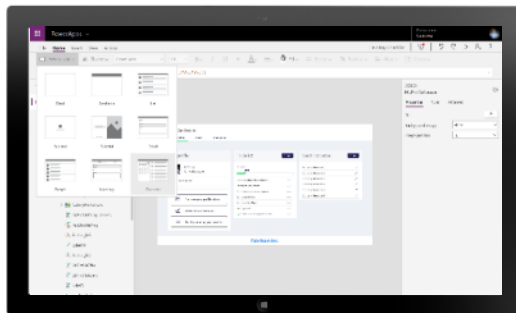# Create Microsoft Teams hosted apps with Power Apps
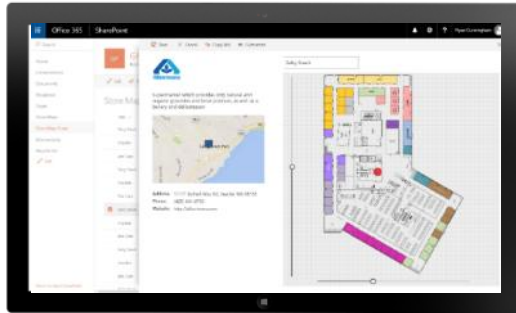
Publish Power Apps as a SharePoint web part or create a custom SharePoint list experience
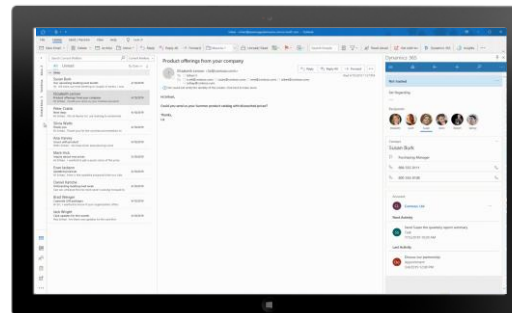

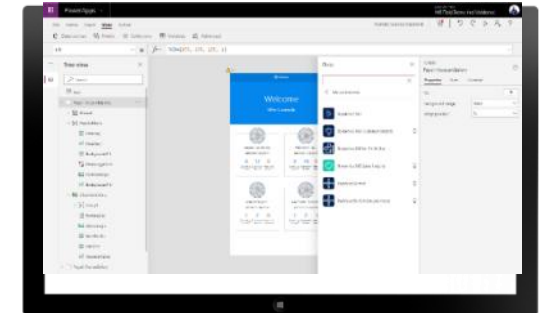Dynamics 365[1] for customer engagement runs on Microsoft Dataverse

Microsoft Teams hosted apps with Power Apps

Use Microsoft 365[1] data through built-in connectors and screen templates

Bring data from Microsoft Dataverse and Power Apps UX to Outlook with the mail app.

Extend Dynamics 365 with mobile Power Apps solutions

1. Sold separately.

Power Apps: a low-code approach to building apps

Build standalone web and mobile apps, or customize existing apps in Microsoft 365 and Dynamics 365

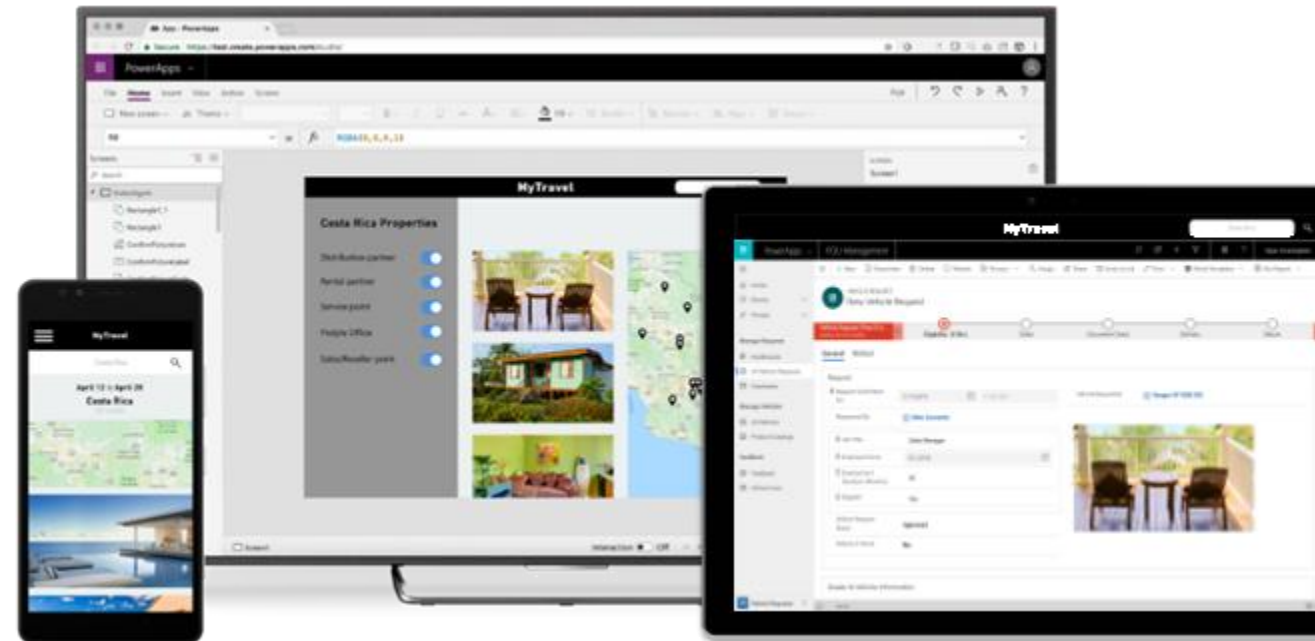Connect to all your data with 400+ pre-built connectors and custom connectors

Add AI and intelligence with ease through built-in cognitive services

Provide IT guardrails with enterprise-grade governance and security controls

Pro-developer extensibility enables a "no limits" platform that spans business users to professional developers

Low-code back end with Microsoft Dataverse

Jumpstart apps using an extensible data model with business logic, security, and integration built in

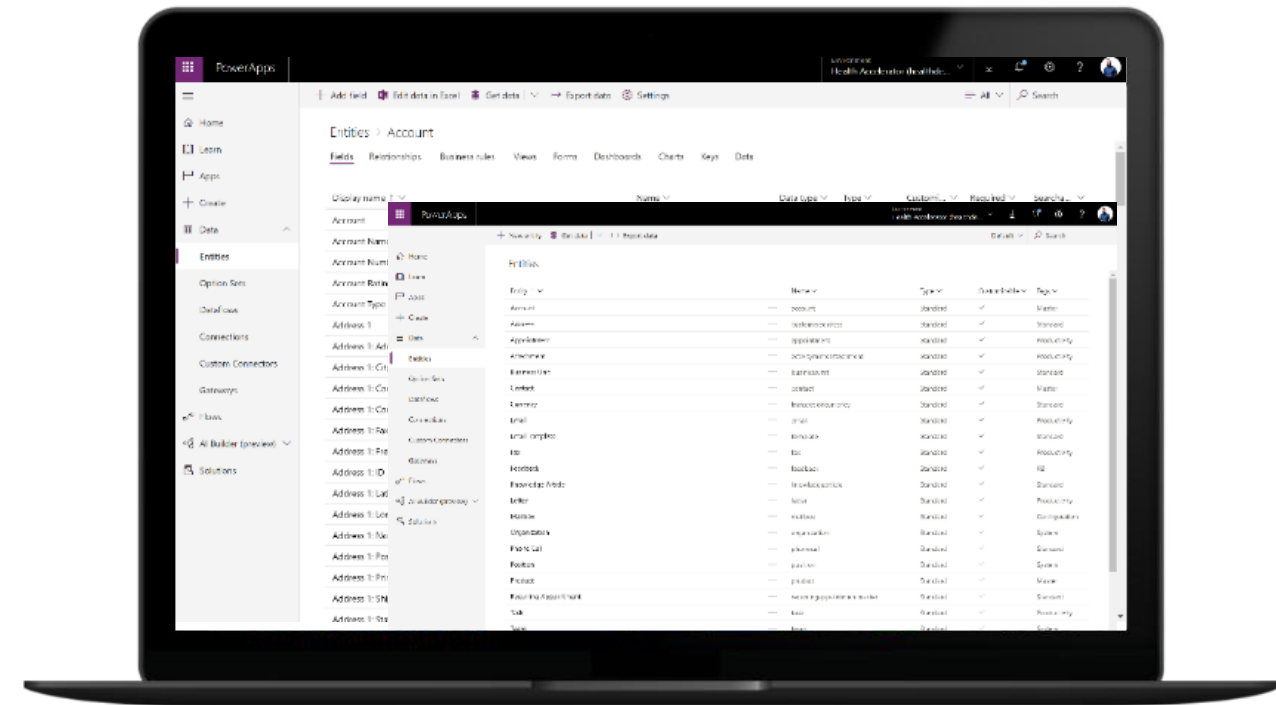Enable AI through built-in cognitive services powered by AI Builder and Azure

Extend data and processes to external and anonymous users with Power Apps portals

Support all your data: relational data, file and blob storage, logs, and search indexing

Effortless Dynamics 365, Microsoft 365, and Azure integration as well as powerful integration capabilities

Innovate at the speed of your creativity

Comprehensive set of multi-experience app capabilities

Power Apps

Physical and digital world

| IoT Edge | IoT Hub | Mixed reality | Geospatial | Mapping | HoloLens |

Artificial intelligence solutions

| AI builder | Azure cognitive services | Robotic Process Automation | Power Virtual Agents | Power BI |
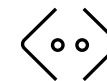
Innovative integrations

| GitHub | Teams | Portals | 350+ connectors | API management |

Build business apps faster, easier

Take your apps to the next level

Scale with confidence

One platform, unlimited innovation

"Microsoft 365, Dynamics 365, and the **Power Platform**, on top of what we're doing with Azure, is the core of what we are doing as a company."

Satya Nadella

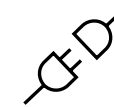# A platform for all makers

Citizen developer, IT administrator, professional developer, app wizard: we've got you

Intuitive to use & easy to learn for citizen developers

One admin center to rule them all for IT administrators
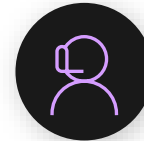
World-class pro developer support and ALM

Basic

Complex

CITIZEN DEV

PRO DEV

Power Platform Profitability

Become the strategic advisor to enable business growth

Expand your service offerings further in a comprehensive cloud ecosystem

Microsoft cloud

Microsoft 365

LinkedIn

Microsoft Dynamics 365

GitHub

Microsoft Power Platform

Microsoft Azure

Identity, security, management, and compliance

Power Platform profitability overview

Profitability

Add reoccurring revenue streams

Drive innovation

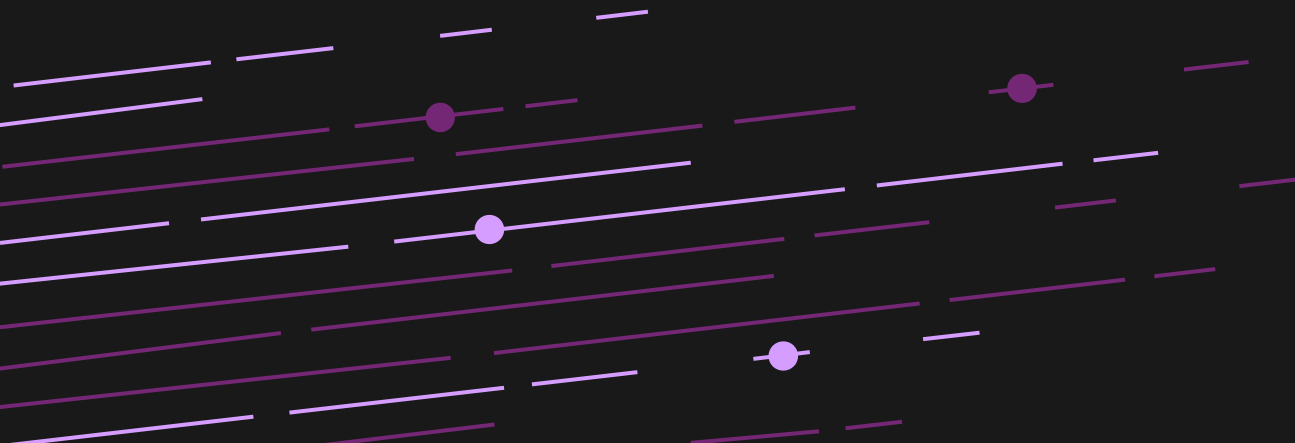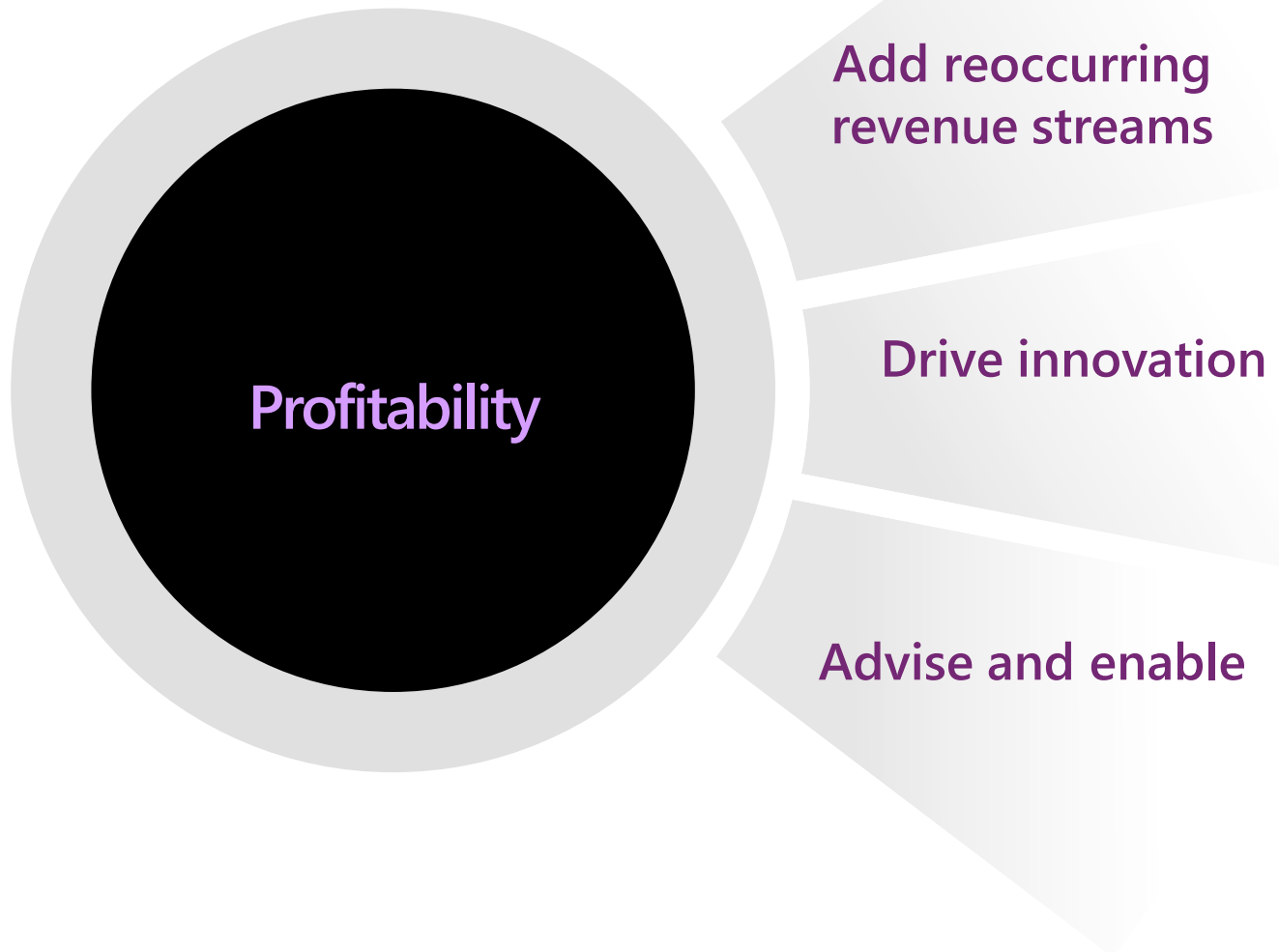**Advise and enable**

Build an app (solution development)

Add a high-margin, reoccurring revenue stream to your P&L.[1]

Bolster existing managed services offerings

Simplify implementation with low-code development and easy integration

Increase customer loyalty

Reduce customer acquisition costs

Become a trusted advisor and build your low-code practice with business process automation.

Enable your customers to increase agility and speed time-to-market by automating business processes

1. Based on Partner Economics benchmarking database, partner-owned IP typically generates margins in excess of 70%+

Land & expand: target workloads, solutions, and contacts

Core solutions & workloads

Partner influence

Dynamics 365 Business Central
Financial flows

C-Suite

Indispensable

Dynamics 365 Customer Engagement
Customer flows

Sales/marketing leadership

Differentiated

Microsoft 365 & Power Platform
- Business processes/collaboration
- Security, identity, & device management

CIO/Security

Differentiated

Microsoft 365 Business Basic
Email

Procurement office

Commodity

ROLE

Example: Power Platform growth opportunity through Power Apps

Partner profitability revenue composition[1]

Revenue composition

Year 4
- Partner IP: 1,005
- Power Apps: 1,257

Year 3
- Partner IP: 701
- Power Apps: 876

Year 2
- Partner IP: 393
- Power Apps: 491

Year 1
- Partner IP: 160
- Power Apps: 200

Legend: ■ Partner IP ■ Power Apps

Year 4: 200,000
Year 3: 200,000
Year 2: 150,000
Year 1: 100,000

■ Initial Project Fees

$0 $100,000 $200,000 $300,000 $400,000 $500,000 $600,000 $700,000 $800,000 $900,000
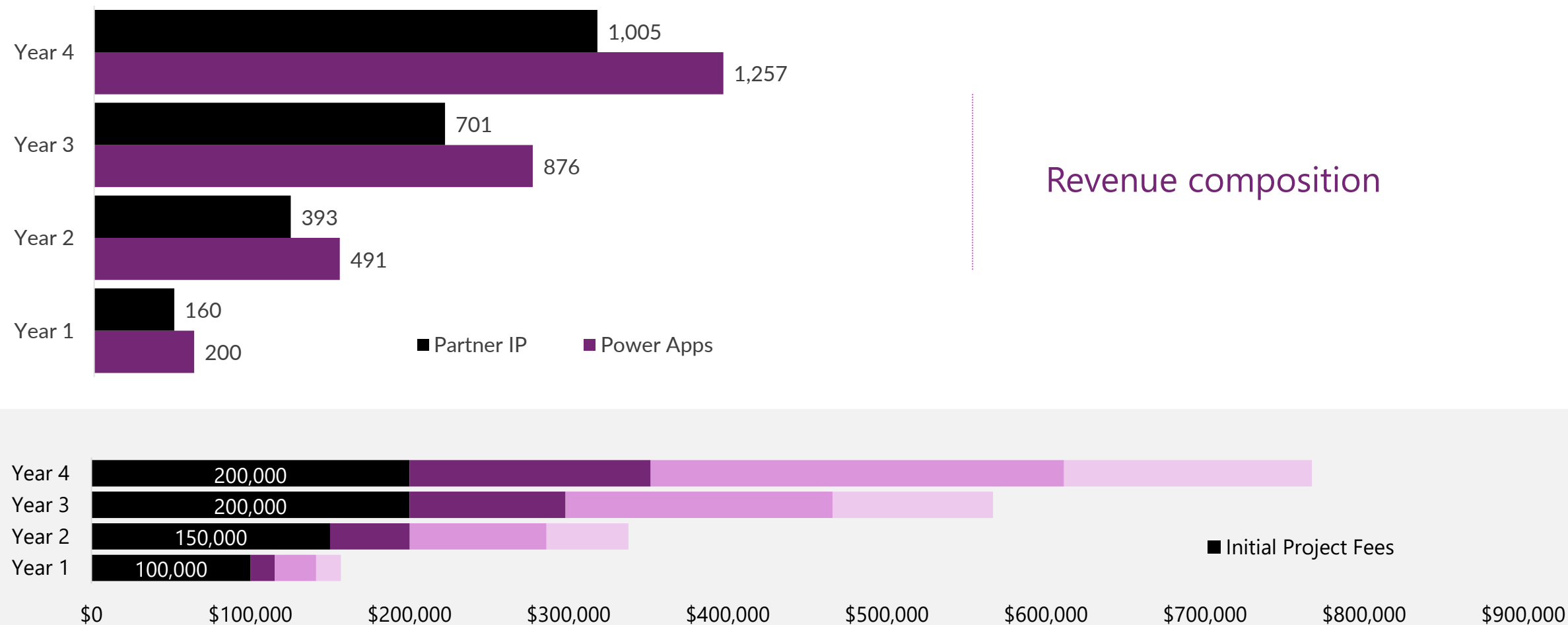
1. This is an example: for your own revenue potential, see the Power Apps Financial Model.

Partner return on investment[1]

P&L impact summary

	YEAR 1	YEAR 2	YEAR 3	YEAR 4
Revenue	$213,793	$525,956	$935,061	$1,337,058
Revenue/FTE	$213,793	$350,637	$623,374	$891,372
Contribution margin ($)	$29,427	$134,026	$312,596	$475,598
Contribution margin (%)	13.8%	25.5%	34.4%	35.6%

			P&L impact summary
			$4,441

Typical annual cost fees

Initial project fees	$10,000
Ongoing support fees	$2,500
Power app subscription fees	$1,1440
Partner IP subscription fees	$180

1. This is an example: for your own revenue potential, see the Power Apps Financial Model.

Where does Microsoft Teams fit into all of this?
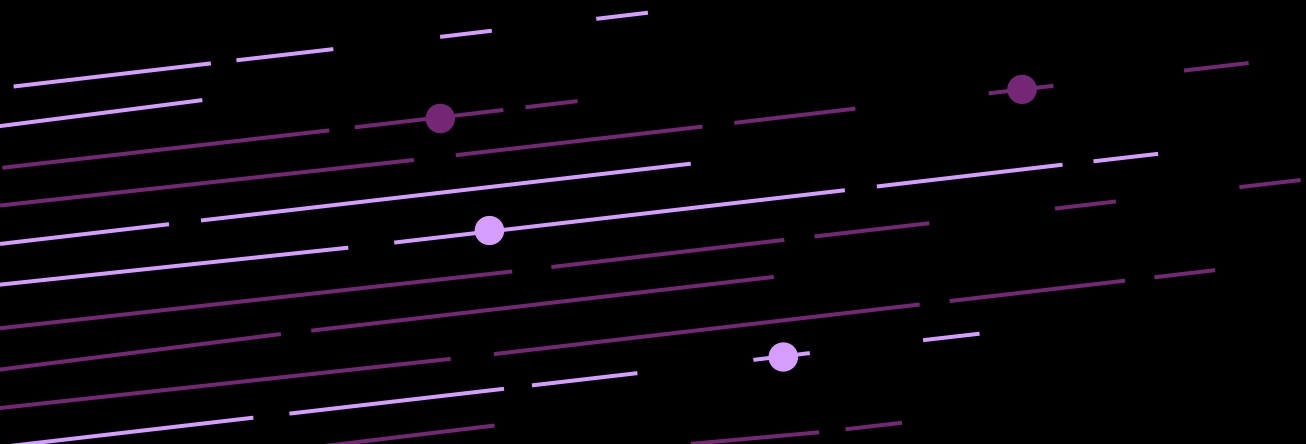
Microsoft Teams

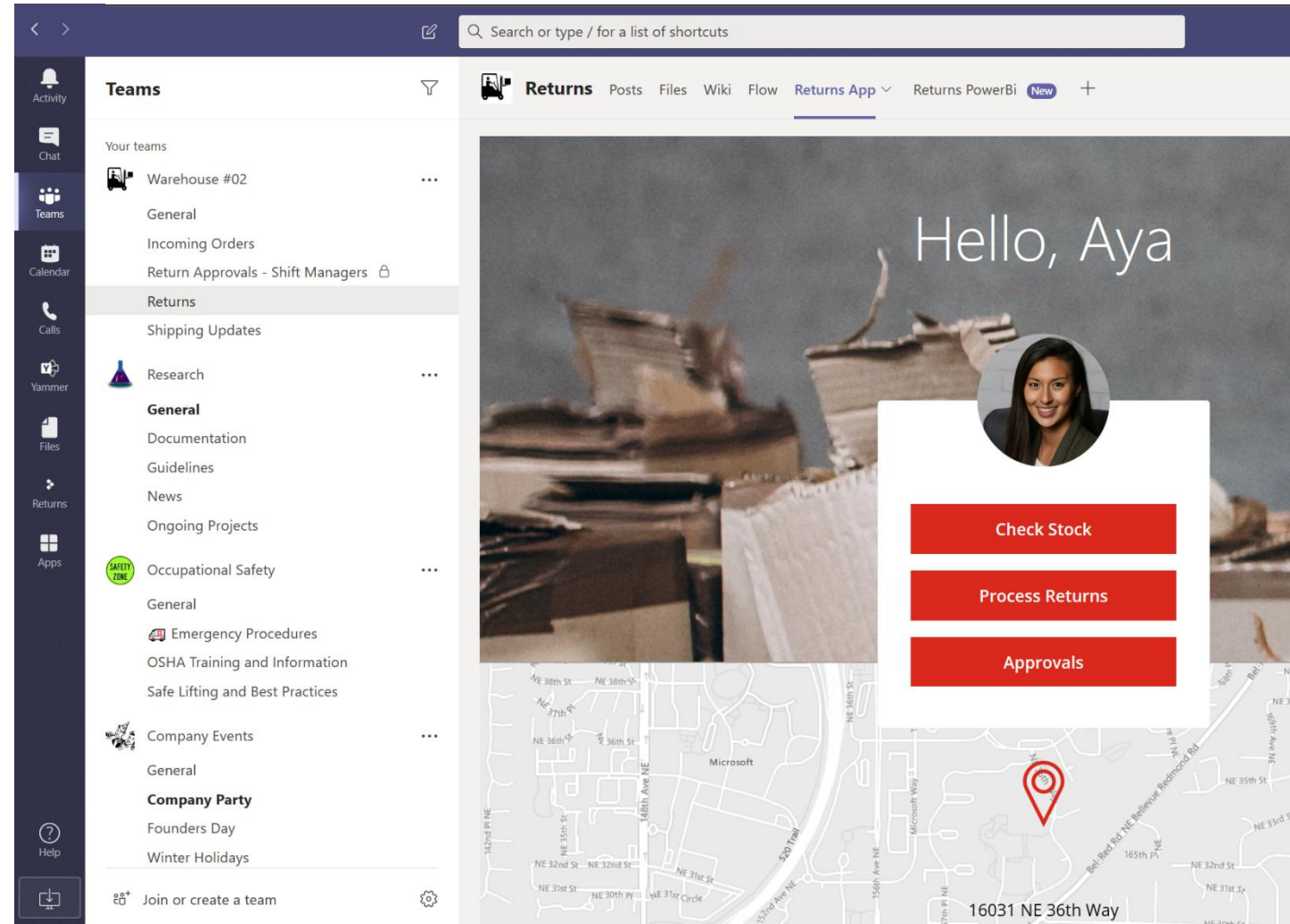## The hub for teamwork in Microsoft 365

- Chats
- Meetings
- Calls
- Files
- Apps and workflows

Teams is a platform for your apps and workflows

Microsoft Teams

Productivity apps

Low-code dev and automation

Processes and custom apps

Departmental tools

Employee resources

Processes and workflow

Support and info

Integrated apps, processes automation, and business intelligence

Teams as an application platform

Microsoft Teams provides a powerful and extensible platform

Build apps with a rich set of capabilities to reach your users through chat, channels, notifications, and personal workspace.

Integrate with new or existing business processes and services.
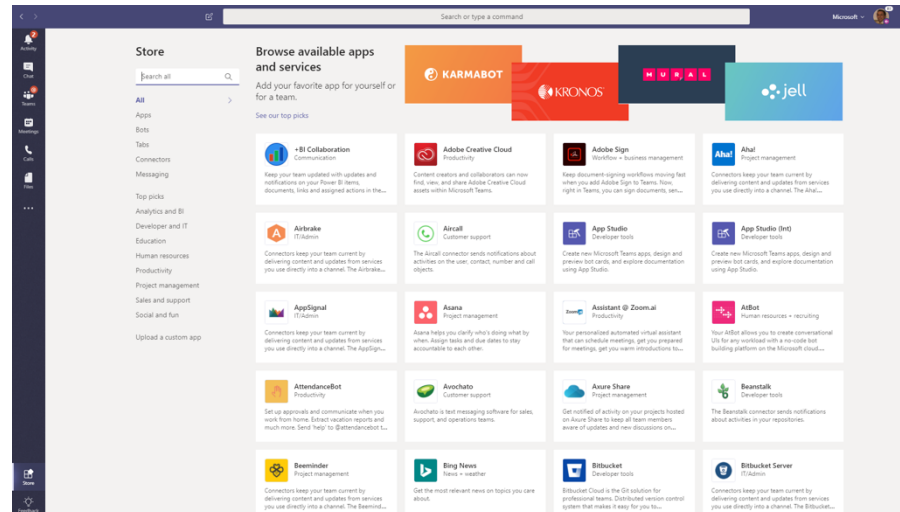
TABS

Surface rich content as well as Power Apps and SharePoint Framework-based solutions

POWER APPS, POWER BI

BOTS

Help users get tasks done in conversations

POWER VIRTUAL AGENTS

MESSAGING EXTENSIONS

Allow users to query and share rich cards in conversations

CONNECTORS

Post rich updates to channels

ADAPTIVE CARDS

Add rich interaction to your connector cards

POWER AUTOMATE

ACTIVITY FEED

Engage users via feed notifications

POWER AUTOMATE

MICROSOFT GRAPH

Build in intelligence and connect to data that drives productivity

APP STORE

Drive engagement by submitting your app to our app store or just to certain company stores

POWER APPS

Teams + Power Platform Consistent investment and demand

NOVEMBER 2019
Apps can be published to Teams as personal apps

MAY 2019
Ability to add Power Virtual Agents chatbots to Teams is announced

JAN 2021
Apps can now be shared beyond a team—broad distribution apps

MARCH 2020
"Crisis Comms" template published for customers to download/deploy to Teams

AUG 2020
Deepened Teams + Power Platform integration

"Thousands of organizations are relying on new integrations between Microsoft Teams and Power Apps to share timely information"

Satya Nadella
April 2020

"Power Platform integration with Teams makes these tools more discoverable and accessible to users, and unlocks a conversational approach to streamlining productivity scenarios"

Jared Spataro
November 2019

"Power Apps in Teams usage has more than tripled since February alone"

Rajesh Jha
May 2020

Power Apps + Teams

Every Teams user can build Power Apps right from Teams with Microsoft Dataverse for Teams, a data service back end based on the full Microsoft Dataverse

Every user can now target a powerful built-in low-code data platform, supporting relational, file, and image data, for any Teams user
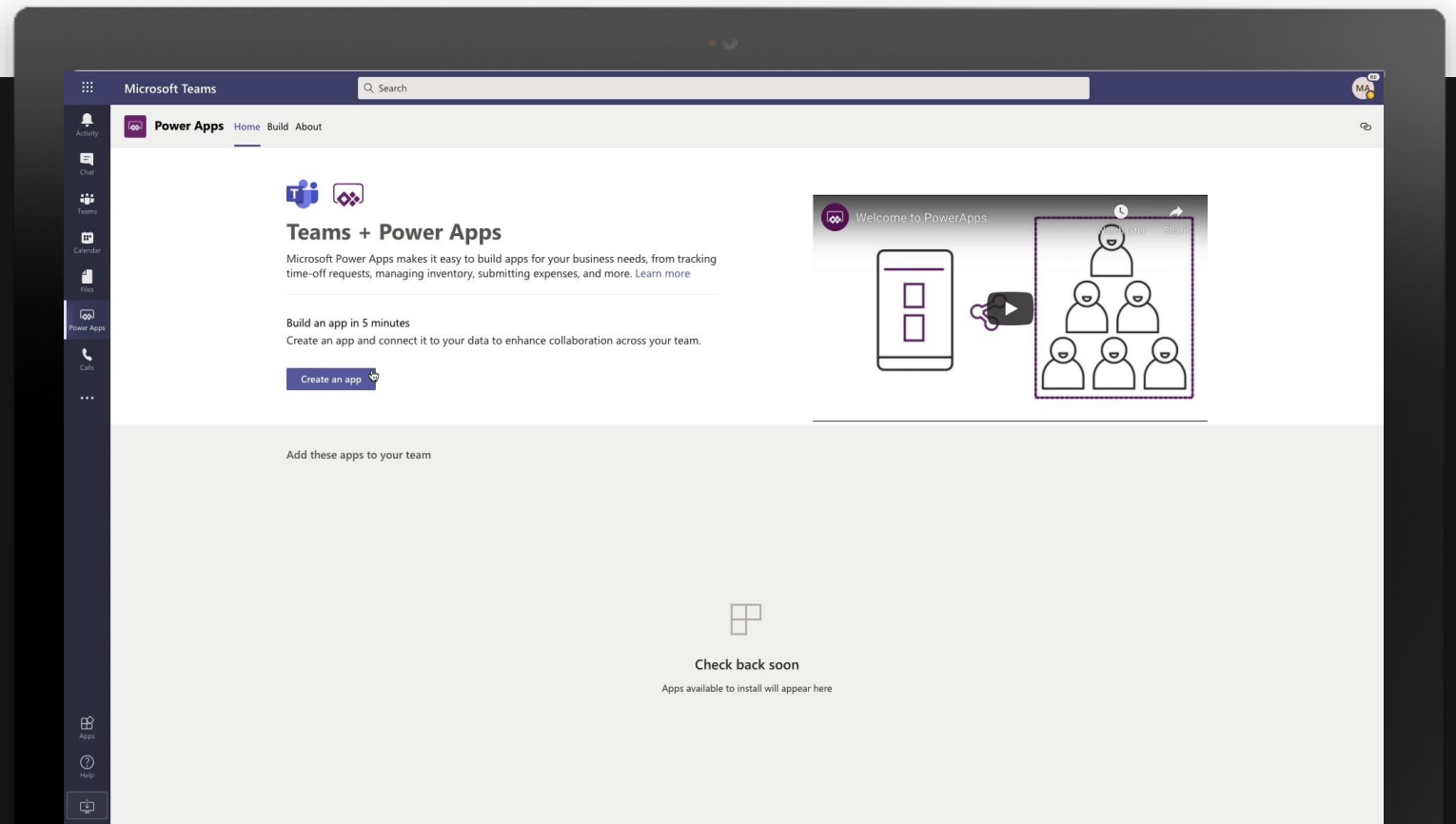
Robust and easy-to-use security for the team...

Microsoft Dataverse for Teams is enterprise grade and designed to work within Teams.

For Teams, it aligns with the core roles identified in that environment, such as team owners, members, and guests.

Access to the environment is restricted to just the team owners, members, and guests.

Different security roles can be assigned to team owners and members.
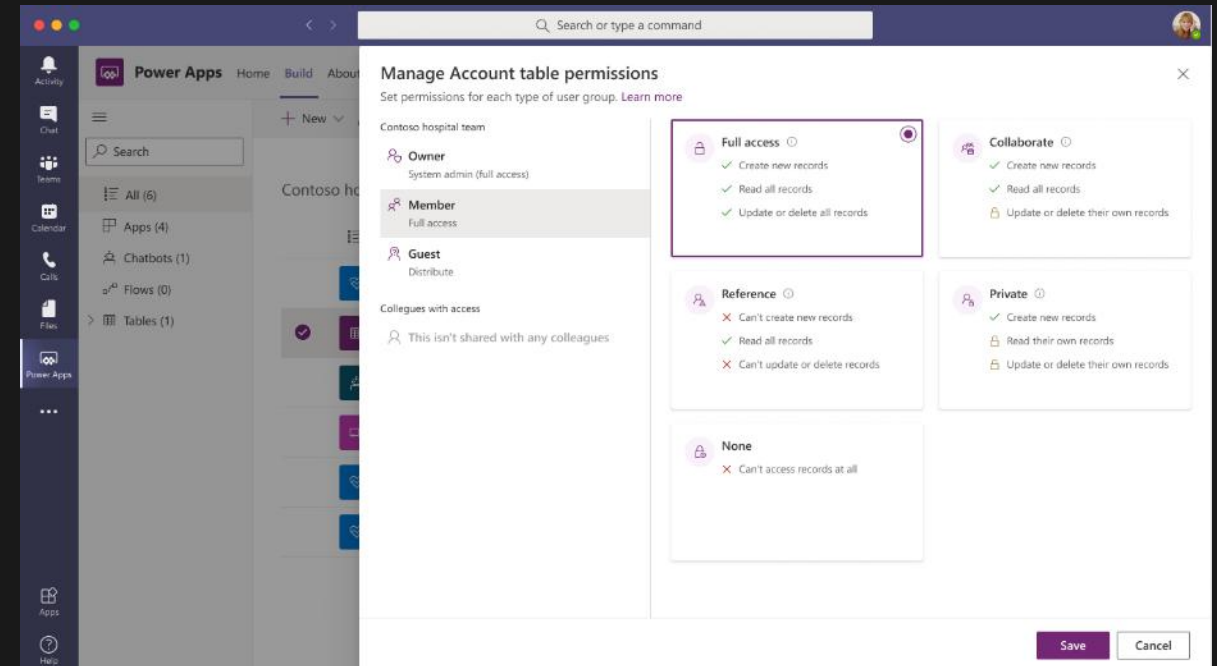
… and for users outside the team

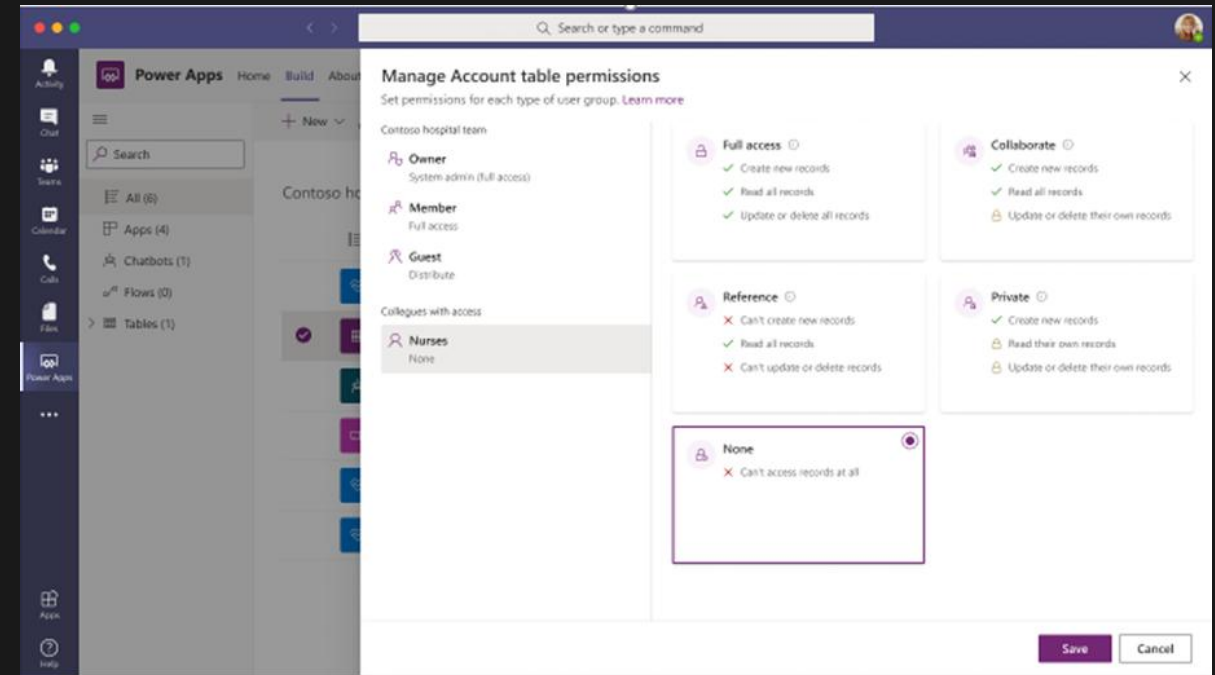The IT team can develop an app that's used by a department, a division, or the entire company.

These organizational apps have a team of people who *build* them and a group of people who *use* them.

App users are:

Given access only to the apps you specify.

Not members of the team.

Part of an AAD group you identify, such as "All Contoso" employees.

Solutions for Teams deliver pre-built solutions for common scenarios

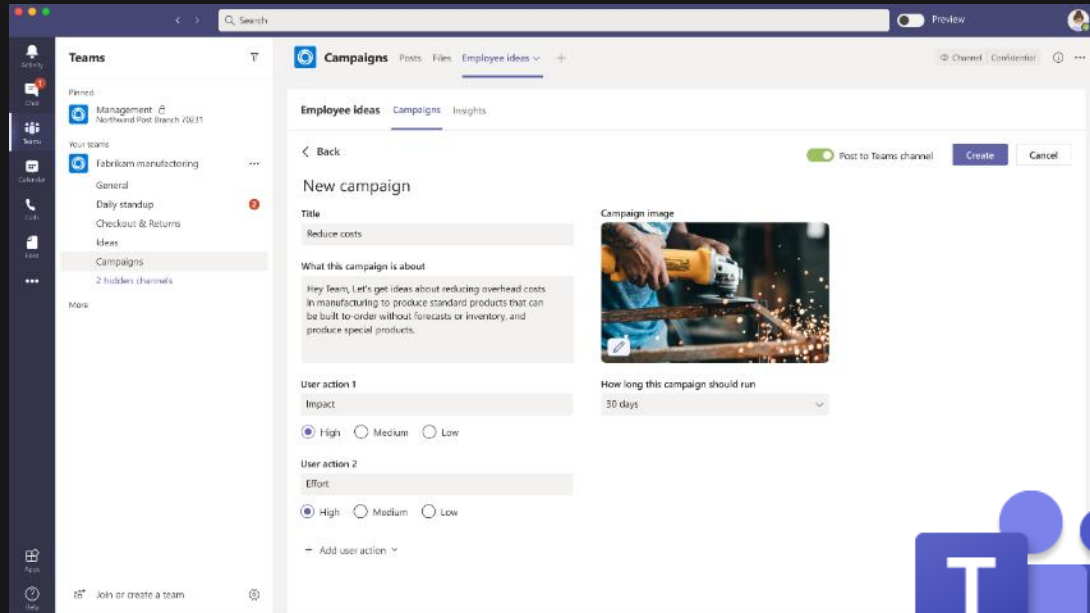Take advantage of applications that address common scenarios across industries

Ready to use out of the box

Customize by:

- Applying theme with corporate branding
- Integrating with internal systems
- Modifying or extending functionality
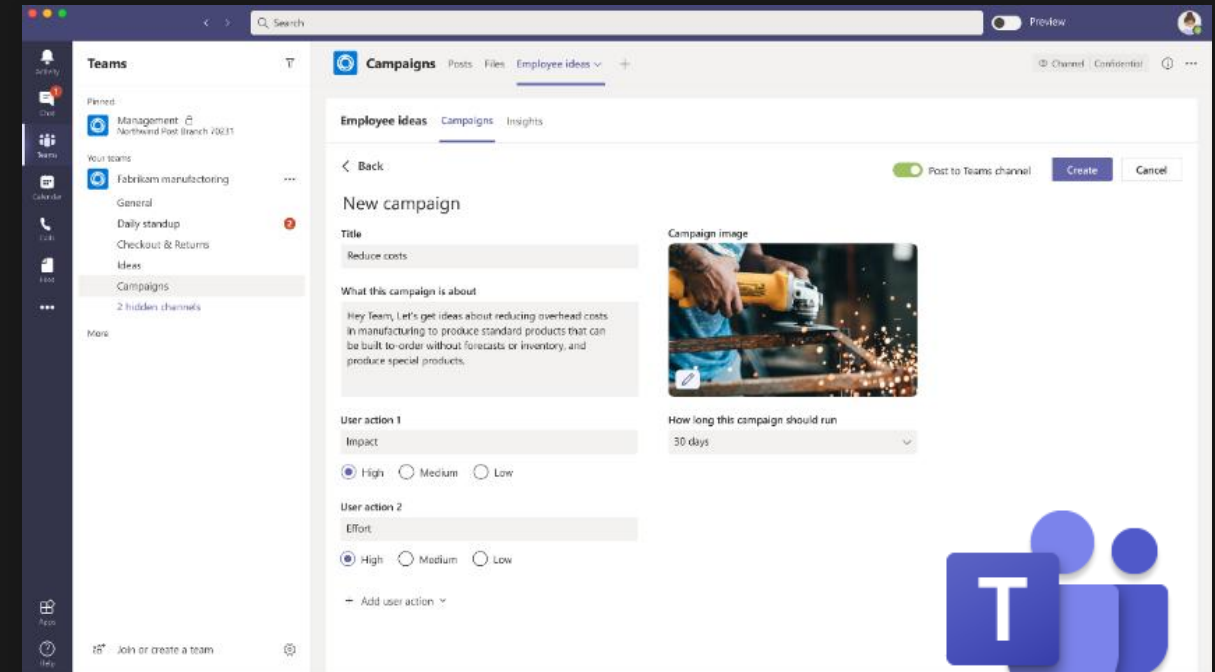
Enhance common scenarios with customizable templates

Employee ideas

Perspectives

Asset inspection

Issue reporting
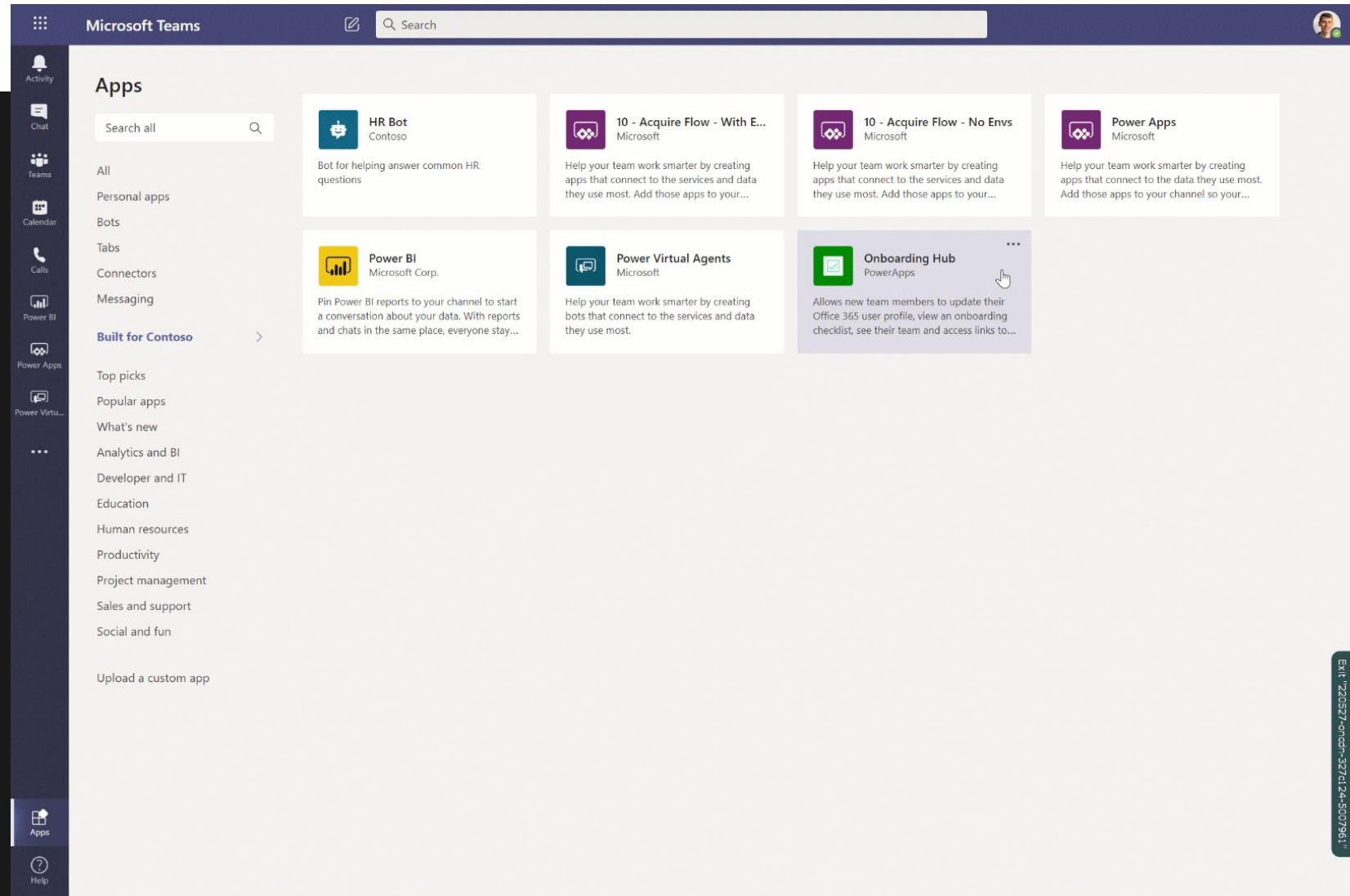
Asset check-out

Boards

Milestones

Bulletins

Profile +

Install Power Platform solutions into Teams with a single click

Thanks to Dataverse for Teams, users can find and install custom solutions in the Teams app store.

Citizen developers or partners can now easily put their solutions where Teams users know where to look.

Power Apps + Azure API Management

Empower developers with "no-cliffs" extensibility from Teams and Power Platform to Azure

Extend and distribute your Azure APIs as Power Platform connectors.

Create custom connectors to unlock access to any Microsoft cloud-hosted data source.

Seamlessly push custom connectors to dedicated Power Platform environments for easy discovery in Power Apps.

Leverage Azure Functions and Azure API Management to enable citizen developers to distribute Power Apps in Teams at no additional licensing cost.

1

Professional developer
Build a custom connector through Azure Function or Azure API Management.

2

Professional developer
Publish the custom connector to the Power Platform.

3

Citizen developer
Distribute your Power Apps solution in Teams.

4

Citizen developer
Use the custom connector in your Power Apps solution.

Telstra

"We've seen customer service complaints drop 60%, we've been able to document and recover damages to the tune of AU$16M annually, and have given our field service technicians a singular desktop-to-mobile work experience"

Richard French
Principal – Field Digitization
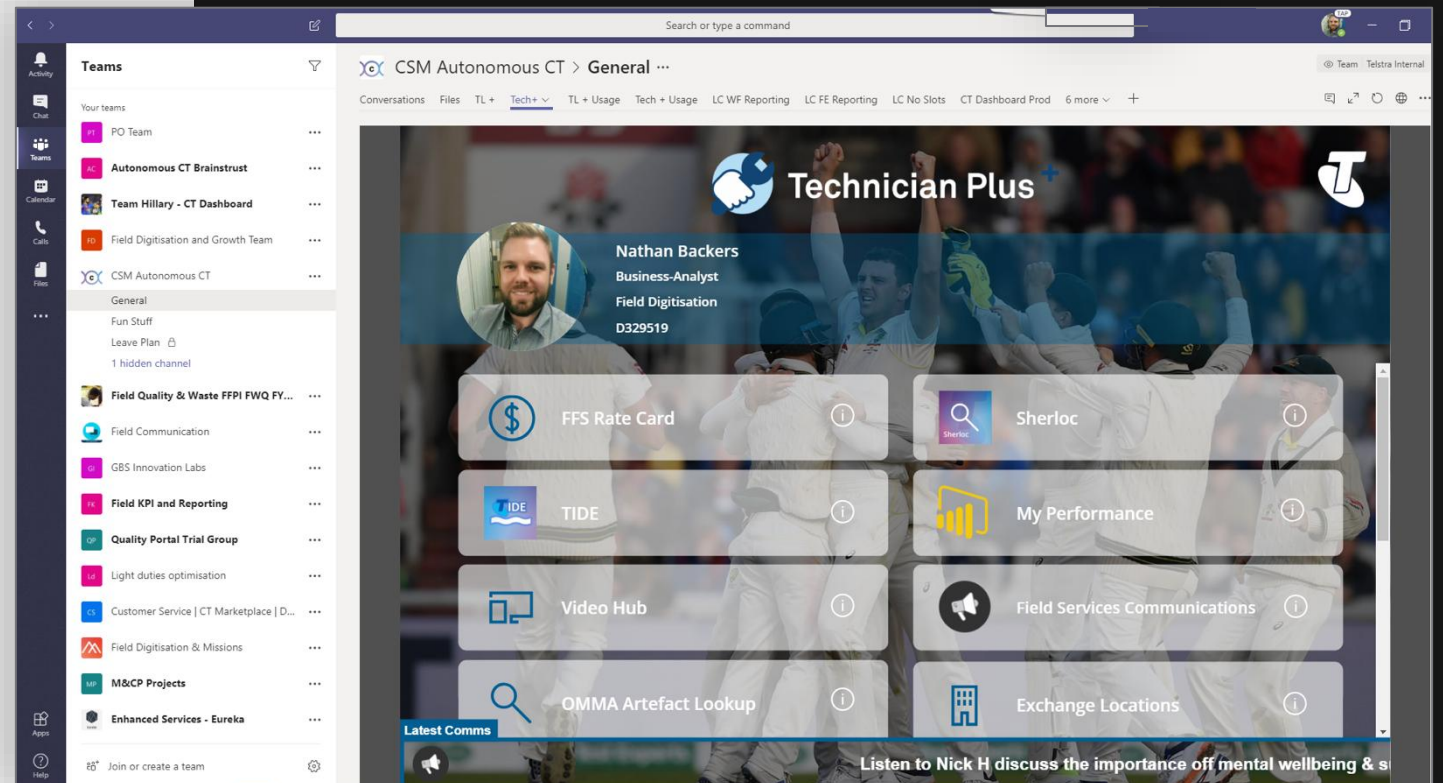
American Red Cross

"The app allows instructors to add supplies to a shopping cart, provide the address where they would like the supplies shipped, and then check out the items when ready—an intuitive online 'shopping' experience we are all already familiar with"

Nick Gill
National Manager of Service Delivery
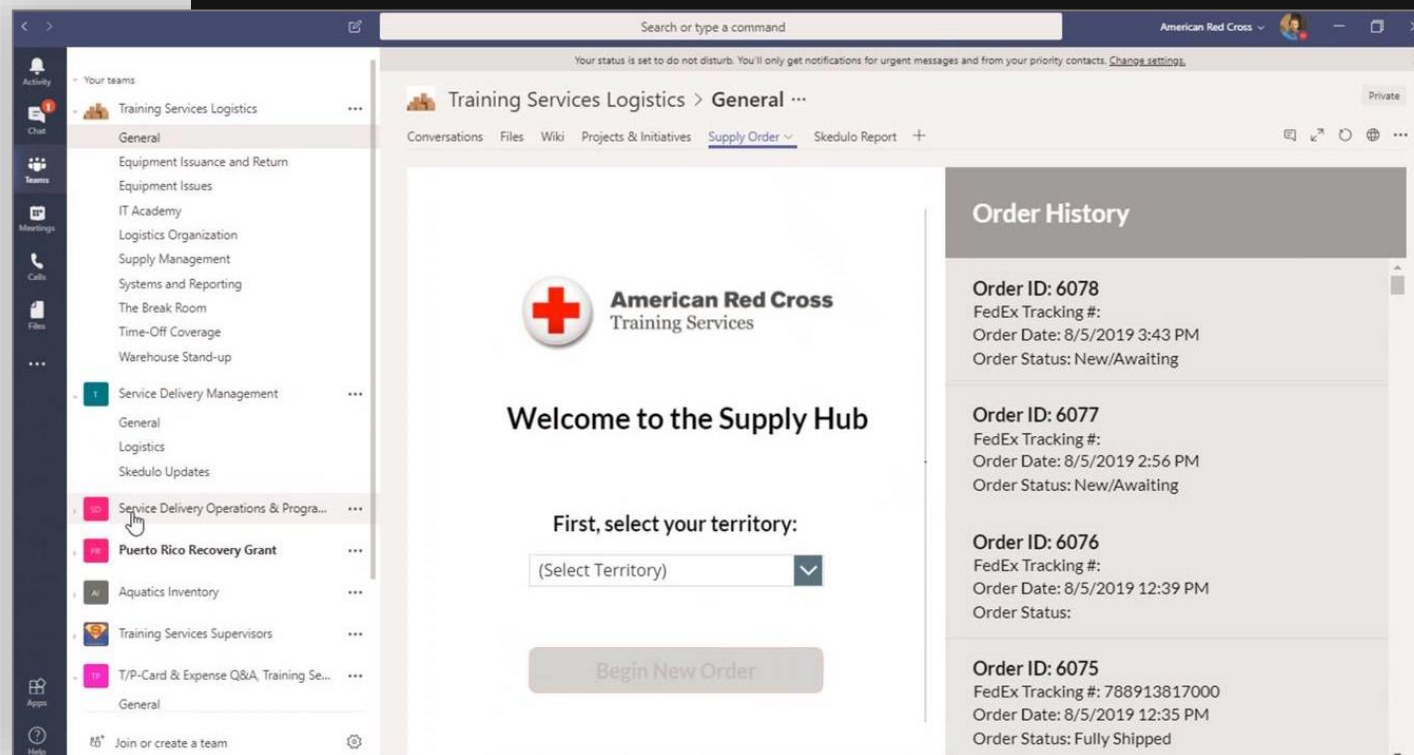
Data platform capabilities included in Microsoft Dataverse for Teams

Clients

Microsoft Teams

Data

Rational

Basic data types

Common data modeling (coming soon)

Custom tables

File + Image

Find, filter, sort

Integration

Power automate
O356 and Microsoft Dataverse for Teams included, premium with license

Data flows (import only)

Security + compliance

Encryption at rest

Encryption in transit

Business unit (1 per team)

Admin roles

User roles

Environment lifecycle

One environment per team

Promote to common data service/D365

Backup

Pont-in-time restore

Disaster recovery

App lifecycle

Unmanaged solution (1 per team)

Managed solution (gallery)

Managed solution (classic import/export)

Business rules and workflows

Power automate

N/A

Reporting

Data visualization

Power BI (coming soon)

Data platform capabilities that extend capacity, control and security when you need it

Clients
Web
Mobile (power Apps/D365 Player)
Desktop
Microsoft Outlook
Microsoft Excel
Microsoft Teams

Data
Advanced Data Types
Activities/Activity Feeds
Common Data Model
Managed Lake
Mobile Offline
Non-Relational Log
Relevance Search
Virtual Entities
Relational
Basic Datatypes
Common Data Model (coming Soon)
Custom Tables
File + Image, Find, Filter, Sort

Integration
API Access
Event to Event Hub
Events to Service Bus
Export to Lake
Plugins
Server-Side Sync
Web Hooks
Power Automate
O365 and Microsoft Dataverse for Teams included, Premium with license
Data Flows (Import only)

Security + compliance
Admin Roles
User Roles
Business unites (multiple)
Customer Managed Keys
Hierarchical Security
Field Level Security
Sharing WS Trust/Legacy AuthN
Activity Logging
Auditing
Encryption at Rest
Encryption in Transit
Business unit (1 per Team)

Environment lifecycle
Unlimited environments
Reset
Copy
Promote to Common Data Service/D365
Backup
Point-in-time Restore
Disaster Recovery

App lifecycle
Unmanaged solutions (unlimited)
Managed solutions (unlimited)

Business rules and workflows
Business Rules
Business Process Flows

Reporting
Paginated reports (SSRS)
Data Visualization
Power BI (Coming soon)

Extensibility

Develop faster than ever before
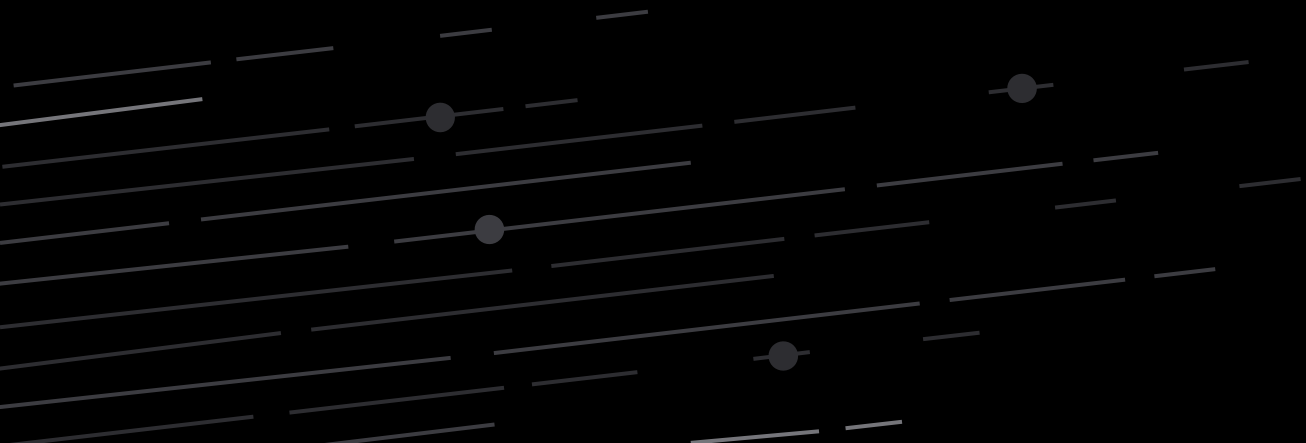
Leverage existing skills and code investments

Use the tools you are familiar with

Extension for visuals in the Power Platform is based on **TypeScript**

Developers can use **Visual Studio** or **Visual Studio Code**

APIs with many helper functions

Use common frameworks like **React**

Command-line tools for building and testing
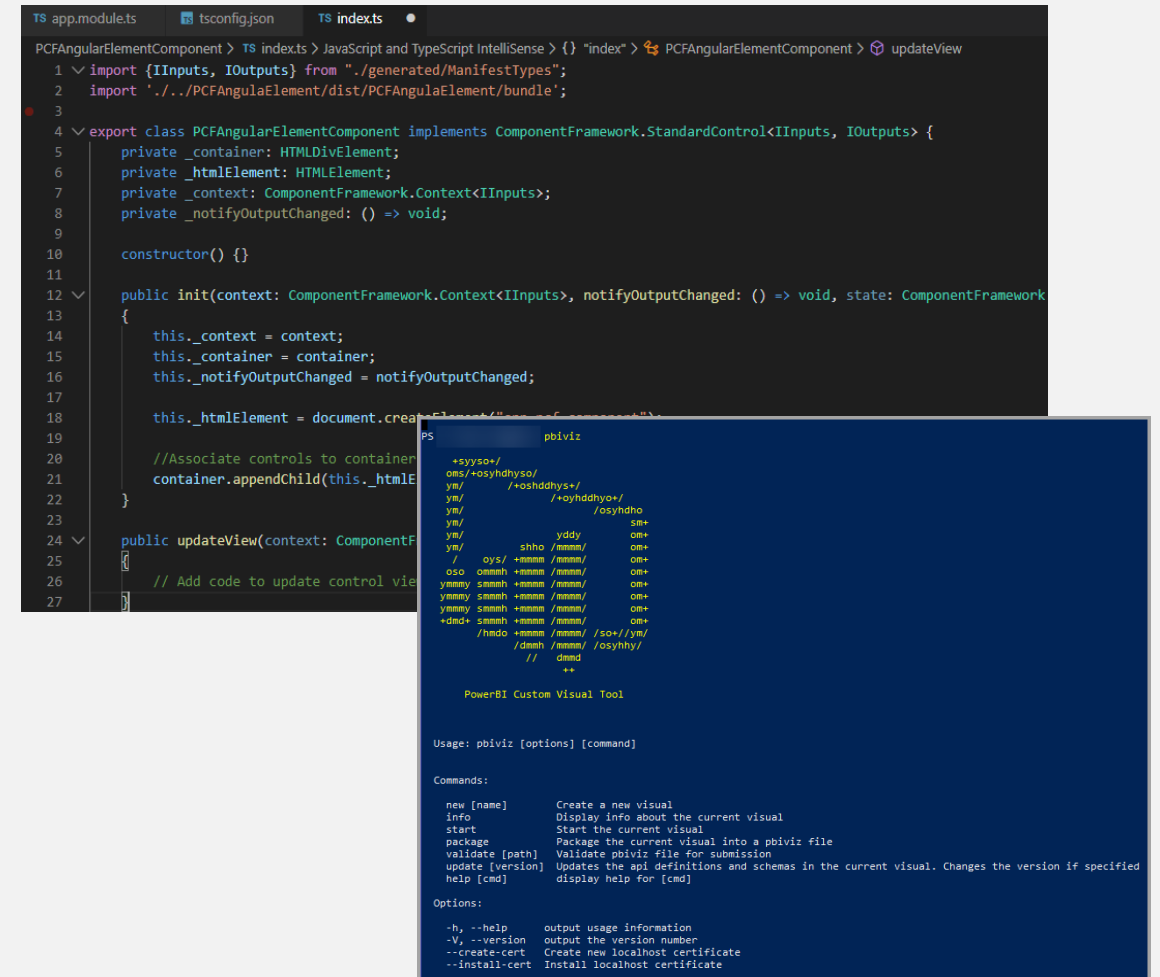
Support for the whole development lifecycle

1

Build using Visual Studio or VS Code

2

Test and validate using the command-line tool—including live debugging

3

Check in to source control (Git) and support automated, continuous deployment

4

Deploy inside an organization or distribute across

Integrate and build custom apps on Microsoft Dataverse

Working with Microsoft Dataverse APIs

Standard data operations

Transaction and bulk operations

Work with metadata
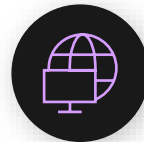
Integration API calls

Automate deployments

Custom messages

Low-code creation of reusable components

Quickly develop reusable, embeddable components with the low-code canvas

Reuse within and across apps; compose with pro-dev components

Enable faster and more consistent development when many makers are using the same components

Admin and governance

Enabling low-code innovation
in your organization
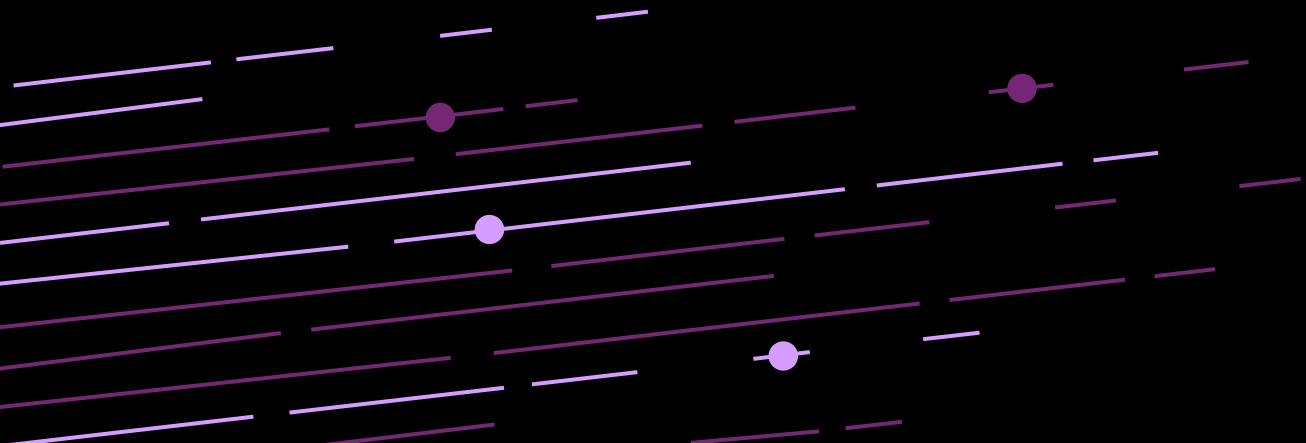
Debug and optimize with Power Apps Monitor

Clear data

Compact list ⌄ Filter

Time		Status		Duration		Category		Operation		DataSource		Control property		Response size	

No Rows To Show

Properties

ems: 0

Provide feedback ⌄
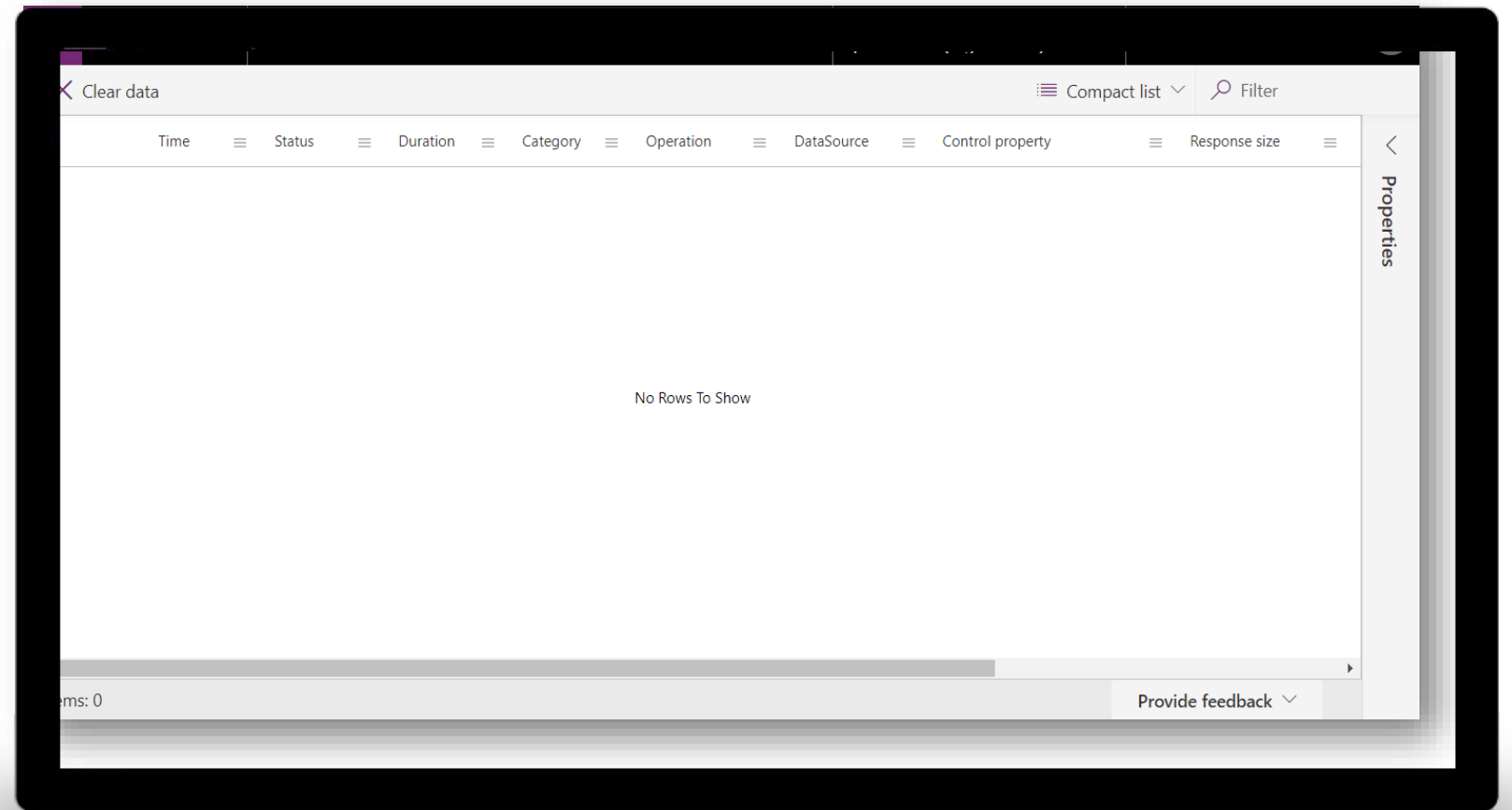
Enterprise-grade governance

Extend the power of the platform to build a framework for governance

Identity management and multi-factor authentication for enhanced identity protection and secure guest access

Built-in information protection and usage analytics with full audit logs, data loss prevention policies, and more

Secure and control data on mobile devices with Intune mobile application management

Compliance leadership with 13+ standards including FedRAMP high, HIPAA, EU model clauses, SOC, and GDPR

Manage all aspects—users, apps, usage, and settings—in a single admin experience
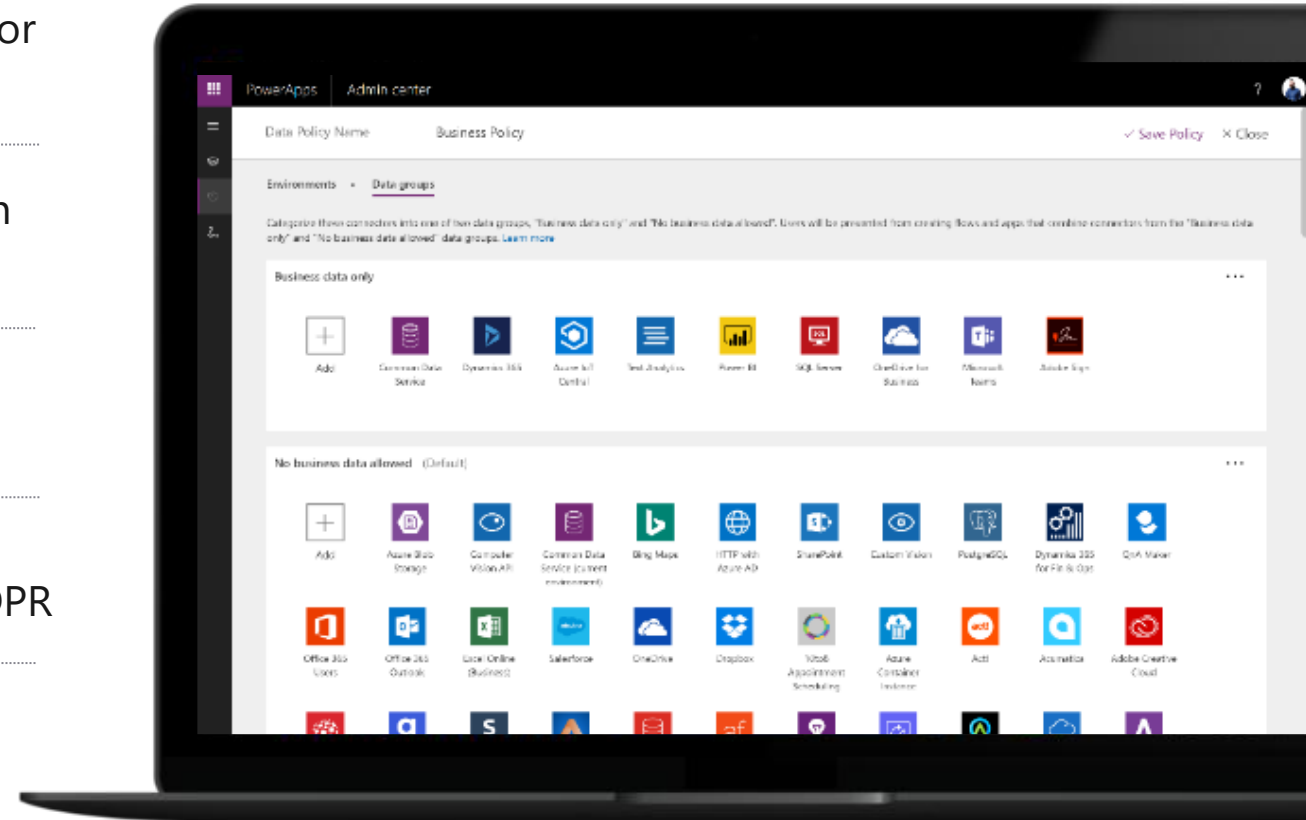
Data loss prevention (DLP) policies control which connectors can be used in the same app or flow

DLP POLICY

This example policy would prevent creating an app that exposes Salesforce data through Twitter

Business data only

SQL Server

Dynamics 365 for Operations

Microsoft 365 Users

SharePoint

Salesforce

...

No business data allowed

Adobe Creative Cloud

Twitter

...

Using Power Apps and Power Automate doesn't elevate a user's permissions in any way
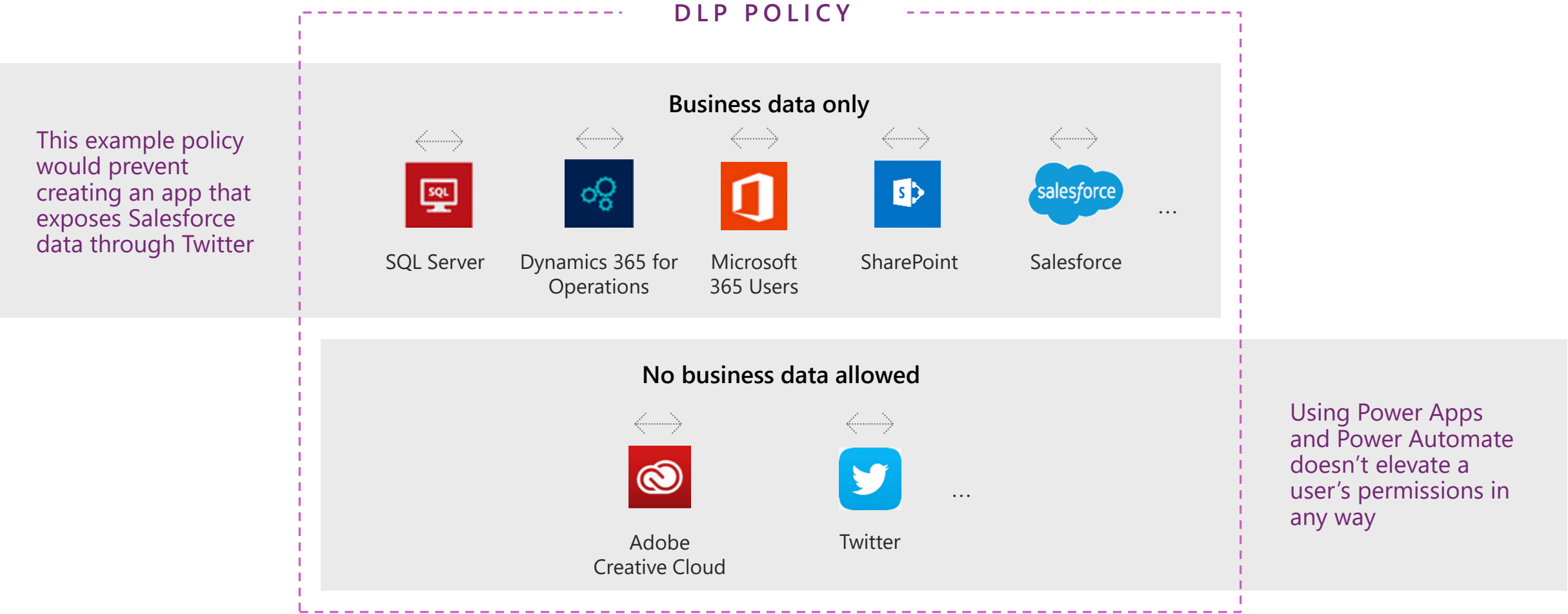
Admin reporting and analytics in the Power Platform admin center
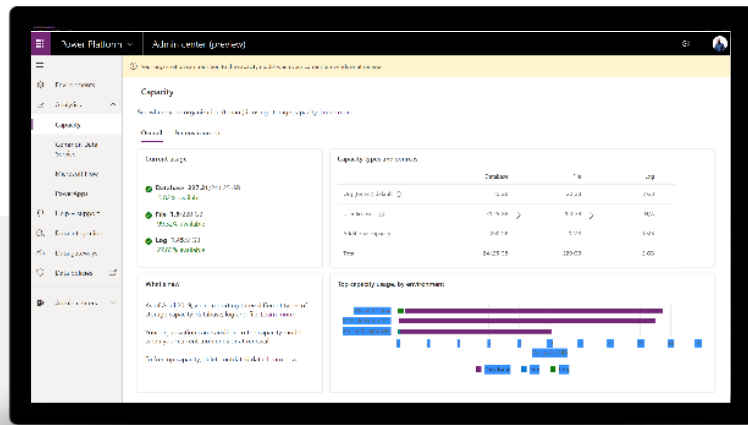
Admin insights provide deep visibility into usage and performance of applications
- Users
- Locations
- Capacity
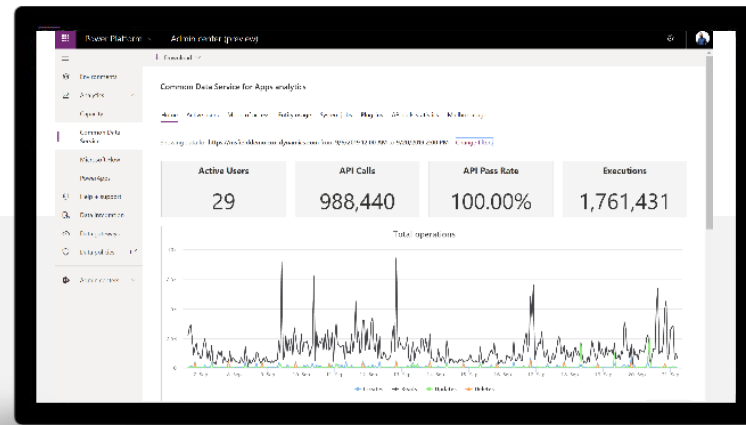
Analytics track health and implementation metrics and help keep users on track
- Service performance
- Error reporting
- App usage
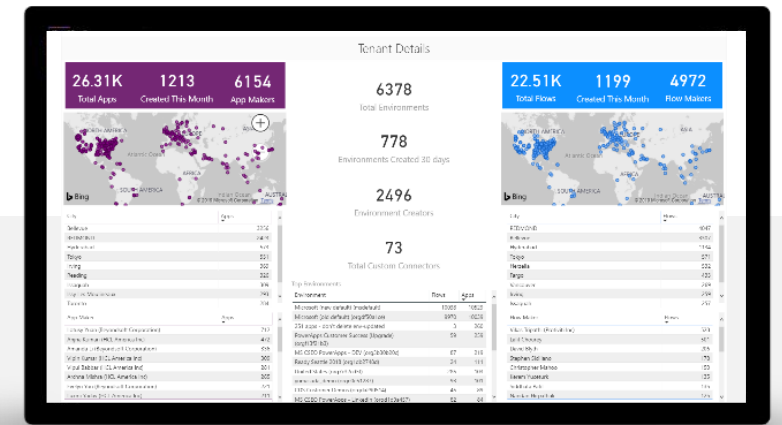
Personalize insights and drive action with custom Power BI reports and Power Automate
- All-up view of what's being created
- Discover your champions
- Trigger automated actions

Activity logging integrated with Microsoft 365 security and compliance
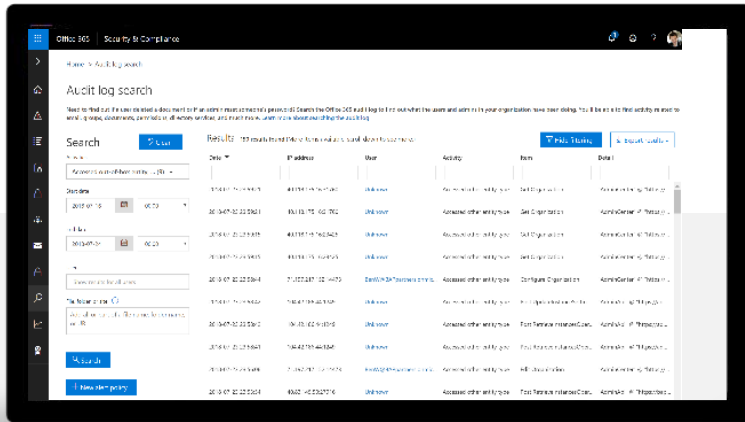
Audit records are stored in Microsoft 365 security and compliance center
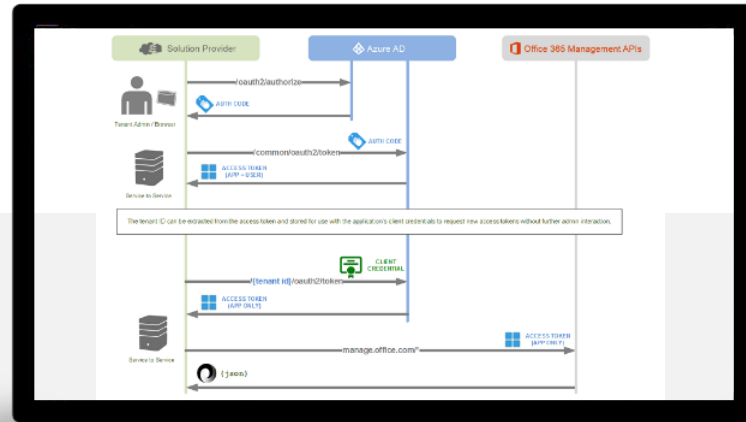
Microsoft 365 management activity API enables creation of custom monitoring solutions or integration with SIEM vendors
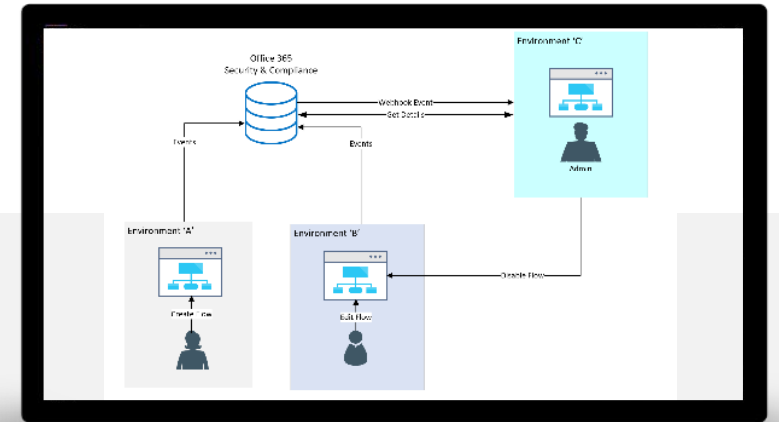
Automate actions and alerts by connecting Power Automate to audit events

Adoption strategy

Enable low-code innovation
in your organization
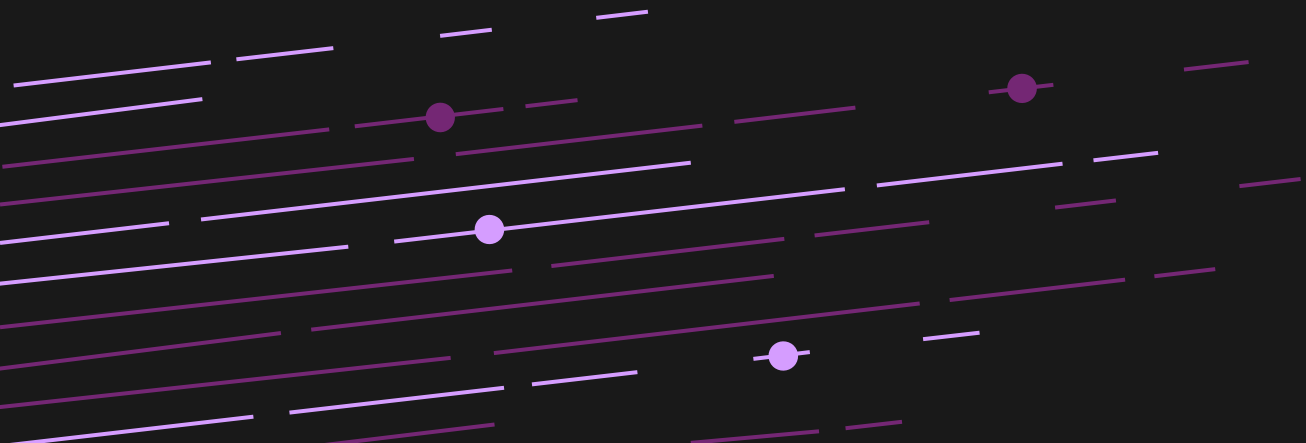
Establishing a Power Platform Center of Excellence

Strategy and vision

Admin and governance

Nurture and support

Roles and responsibilities

Low-code strategy

Align Power Platform strategy with digital transformation strategy

Drive innovation

Key decision-makers

Business value

Adoption and change management

Empower new ways of working

Power Platform admin team

Environment strategy

DLP policies

Data integration/ migration guidelines

Guardrails

License management

Power Platform nurture team

App-in-a-day/ hackathons

Solution envisioning

Community of practice

Evangelize platform

Power Platform reusable assets & automation

Automation/Azure DevOps

Application and architecture review

Library of common utilities, patterns, and templates

App catalog
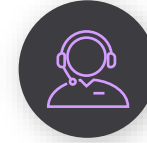
User support team

Help desk guidance/ FAQ

Ticketing process

Support process & resources

Enterprise tooling:
Center of Excellence (CoE) Starter Kit

Existing offering
Admin center capabilities: extensibility via connectors

Templates
A templatized implementation of best practices

CoE Starter Kit
A collection of components and tools designed to help you get started with developing a strategy for adopting and supporting the Power Platform

aka.ms/coestarterkit →

Contoso

CoE Starter Kit Tenant Adoption
Power Apps and Power Automate Usage Reports.

Refresh Frequency **Daily**   Last refresh On 07/04/2020 0

CONTACT   MORE IN

Tenant Overview

OVERVIEW | ENVIRONMENTS | APPS | FLOWS | CUSTOM CONNECTORS | MAKERS | CONNECTIONS

| 61 Total Environments | 6 Environment Created This Month | 11 Total Environment Makers | 27 Total Custom Connectors | 15 Total App Makers | 507 Total # of Apps / 57 Created this Month | 14 Total Flow Makers | 347 Total # of Flows / 37 Created this Month |

Top 20 Environments by App Count

Environment	Apps	Flows
Contoso (Development) (contosodev)	115	54
PowerApps CAT Demos (orgcebea810)	47	37
Contoso CoE (contosoCoE)	37	107
Playground	29	3
Test Environment (orgc7b9acef)	25	17
Lee Gu's Environment (orgd7554cfd)	22	7
COE - TEST (coetest)	20	1
CoE Doc Testing Jen (org4f519d40)	18	25
CoE Toolkit Install (orge419c4d0)	18	18
Contoso (default) (default)	18	17
Covid Response (org83ddd0e0)	17	6
Build Tools - Prod (contosoprod)	13	3
Test Asia (testasia)	13	3
CoE EnvVar Export Test (org7d178a5a)	12	18
Contoso CoE (Prod and Demo) (org78df9b64)	12	11
Contoso CoE (Build) (org67d6d821)	11	1

Power Apps | **Flows**

Top App Maker

App Maker	Apps
Megan Bowen	199
Lee Gu	108
Adele Vance	53
Emily Braun	48
Debra Berger	46
SYSTEM	18
Daniel Wang	9
Alex Wilber	7
Ben Walters	4
Kenneth Gray	4
	3
Diego Siciliani	3
Joni Sherman	2
Total	**507**

Top App Maker Cities

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A solid and future-proof foundation to digitize your organization

Start learning

Start innovating

Leverage expertise
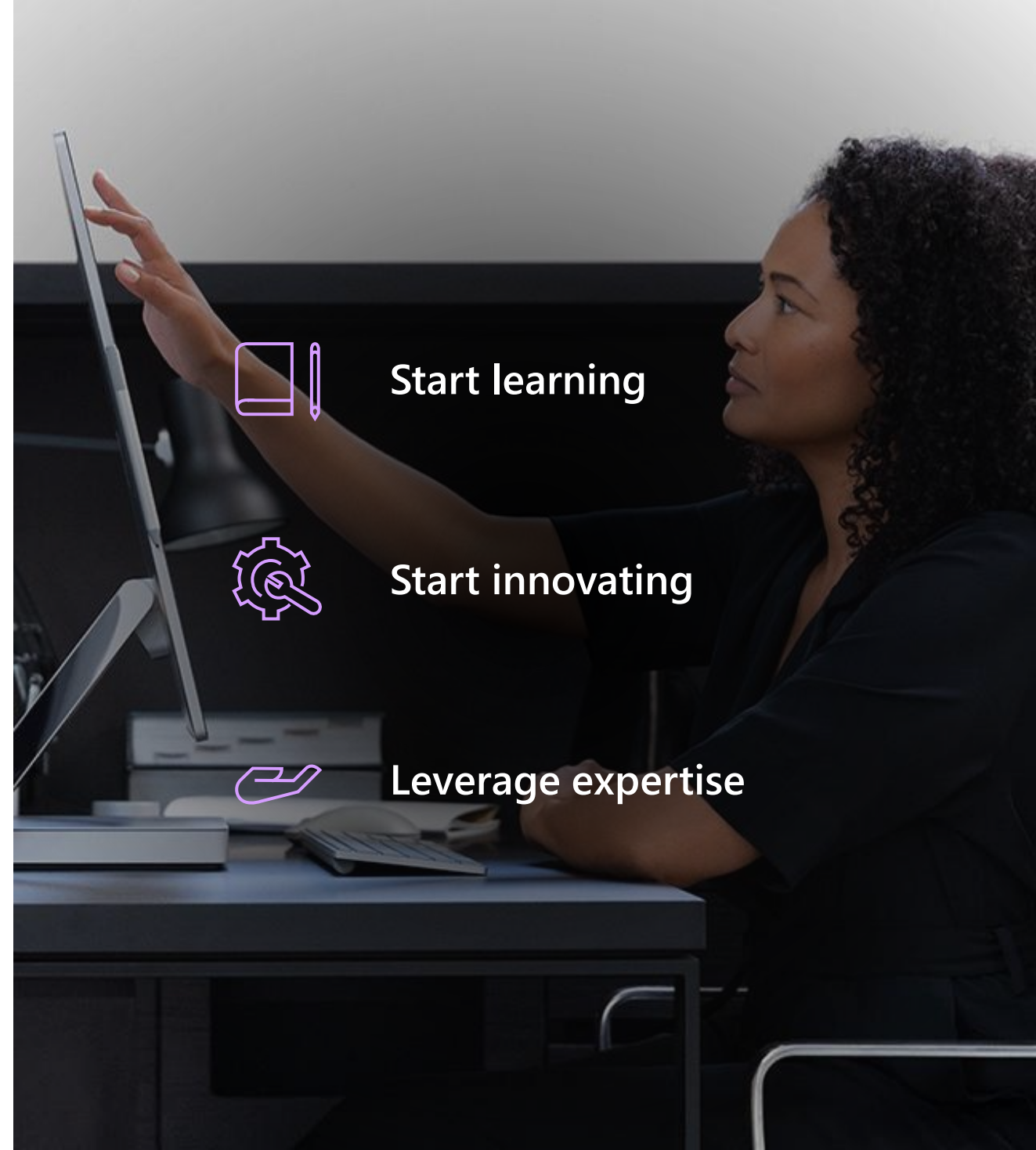
Start learning

Accessible online learning for citizen developers, IT admins, and professional developers

Step-by-step guidance and extensive documentation, from high-level concepts to advanced topics

Structured learning journeys guide makers through scenarios with a gamified badging system

Start learning today:
for resources by customer persona, visit docs.microsoft.com/en-us/powerapps/

Microsoft low-code practice journey for Modern Workplace Partners

1

Understand partner value & opportunity

- Download Partner pitch deck and watch video
- Partner Profitability Calculator
- Review other partner success stories
- Review the Power Apps partner playbook

2

Get training and certification

- Review Learning Path to get trained
- Power Platform Fundamentals
- Microsoft Power Platform App Maker Associate
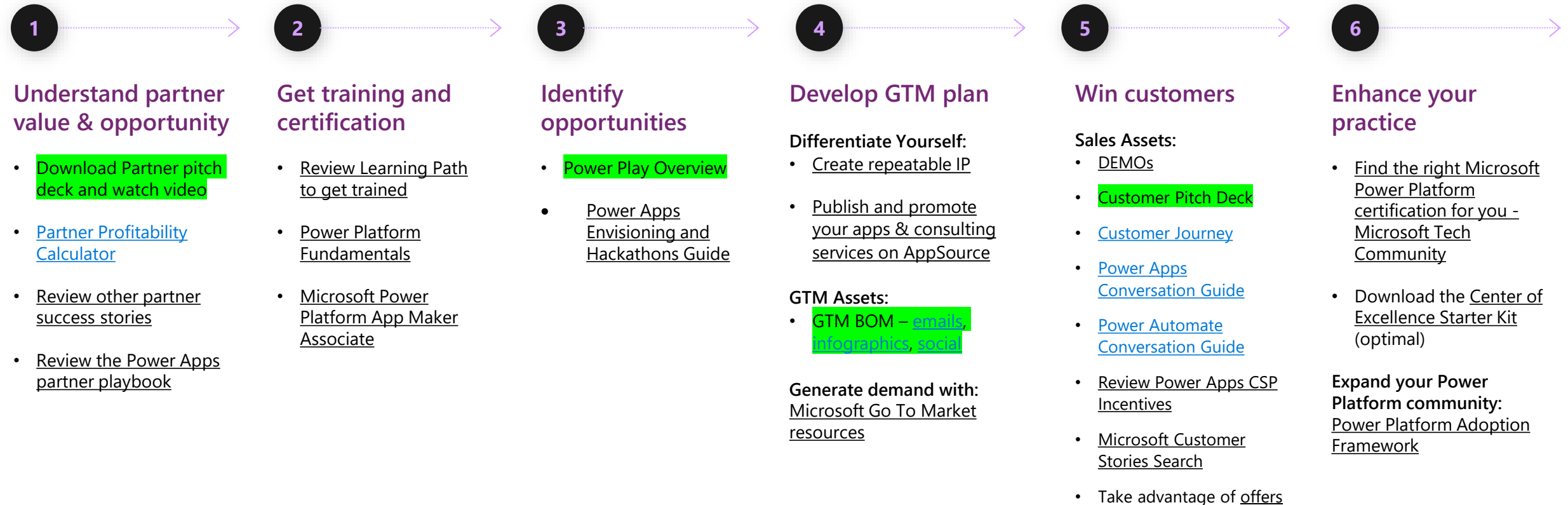
3

Identify opportunities

- Power Play Overview
- Power Apps Envisioning and Hackathons Guide

4

Develop GTM plan

Differentiate Yourself:
- Create repeatable IP
- Publish and promote your apps & consulting services on AppSource

GTM Assets:
- GTM BOM – emails, infographics, social

Generate demand with:
Microsoft Go To Market resources

5

Win customers

Sales Assets:
- DEMOs
- Customer Pitch Deck
- Customer Journey
- Power Apps Conversation Guide
- Power Automate Conversation Guide
- Review Power Apps CSP Incentives
- Microsoft Customer Stories Search
- Take advantage of offers

6

Enhance your practice

- Find the right Microsoft Power Platform certification for you - Microsoft Tech Community
- Download the Center of Excellence Starter Kit (optimal)

Expand your Power Platform community:
Power Platform Adoption Framework

Explore demos →

Create low-code apps in minutes
Accelerate Business with Intelligent Apps
Turn ideas into impactful solutions

Other helpful resources →

Microsoft Power Platform: Learning Resources | Microsoft Power Apps
Power Platform User Groups - Power Platform Community (microsoft.com)

Power Platform adoption & guidance

Overview
→ Power Apps
→ Power Automate
→ Power BI
→ Power Virtual Agents

Create your first app
→ Canvas App
→ Model-driven app
→ Flow
→ Dashboard
→ Chatbot

Training labs
→ App in a Day
→ Flow in a Day
→ Power Virtual Agents in a Day
→ More Power Platform labs

Browse documentation
→ Power Apps
→ Power Automate
→ Power Virtual Agents
→ Power BI
→ Microsoft Dataverse
→ Connectors

Power Apps Trial

Power Automate Trial

Power BI Trial

Power Virtual Agents Trial

Microsoft Power Platform

Thank you

d365.Global