

Empower your people to focus on what matters most

Take care of what's important. Automate the rest.



Microsoft
Power Automate

Build Agile Business Processes with The Microsoft Power Platform



Accelerate and **automate** at scale with intelligence and ease

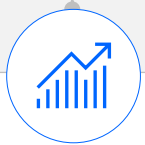
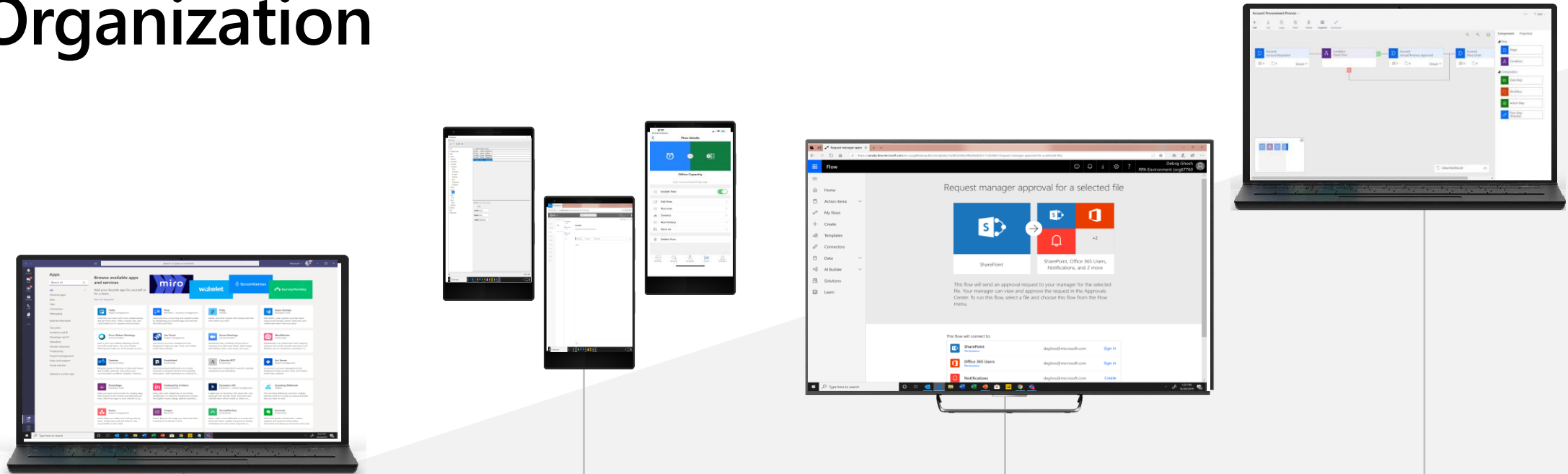


Modernize legacy tasks and processes in a **secure low-code platform**

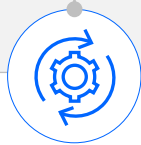


Rapidly adapt to changing business needs with **out-of-the-box solutions**

Enabling Digital Transformation Across the Organization



Extending Office 365
and Dynamics 365



Automating legacy
applications



Power Automate



Building
Departmental solutions



Building mission-critical
end-to-end solutions

Microsoft Power Platform

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

Innovation anywhere. Unlocks value everywhere



Power BI

Business analytics



PowerApps

Application development



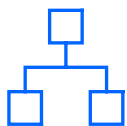
Power Automate

Workflow automation

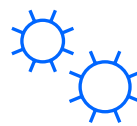


Power Virtual Agents

Intelligent virtual agents



**Data
connectors**



AI Builder



**Common
Data Service**



Microsoft
Power Automate

Microsoft Power Platform Empowers Today's Enterprise

Empower your people and elevate their talents with a powerful low-code development platform



Power BI

Business analytics



PowerApps

Application development



Power Automate

Workflow automation

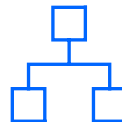


Power Virtual Agents

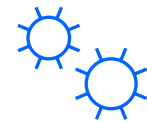
Intelligent virtual agents



**Common
Data Service**



**Data
connectors**



AI Builder



Microsoft
Power Automate

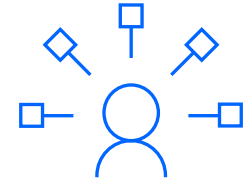
Building Blocks of a Flow - Demo



Trigger



Action



Conditional Logic

Trigger

Three Types of Triggers, hundreds of options



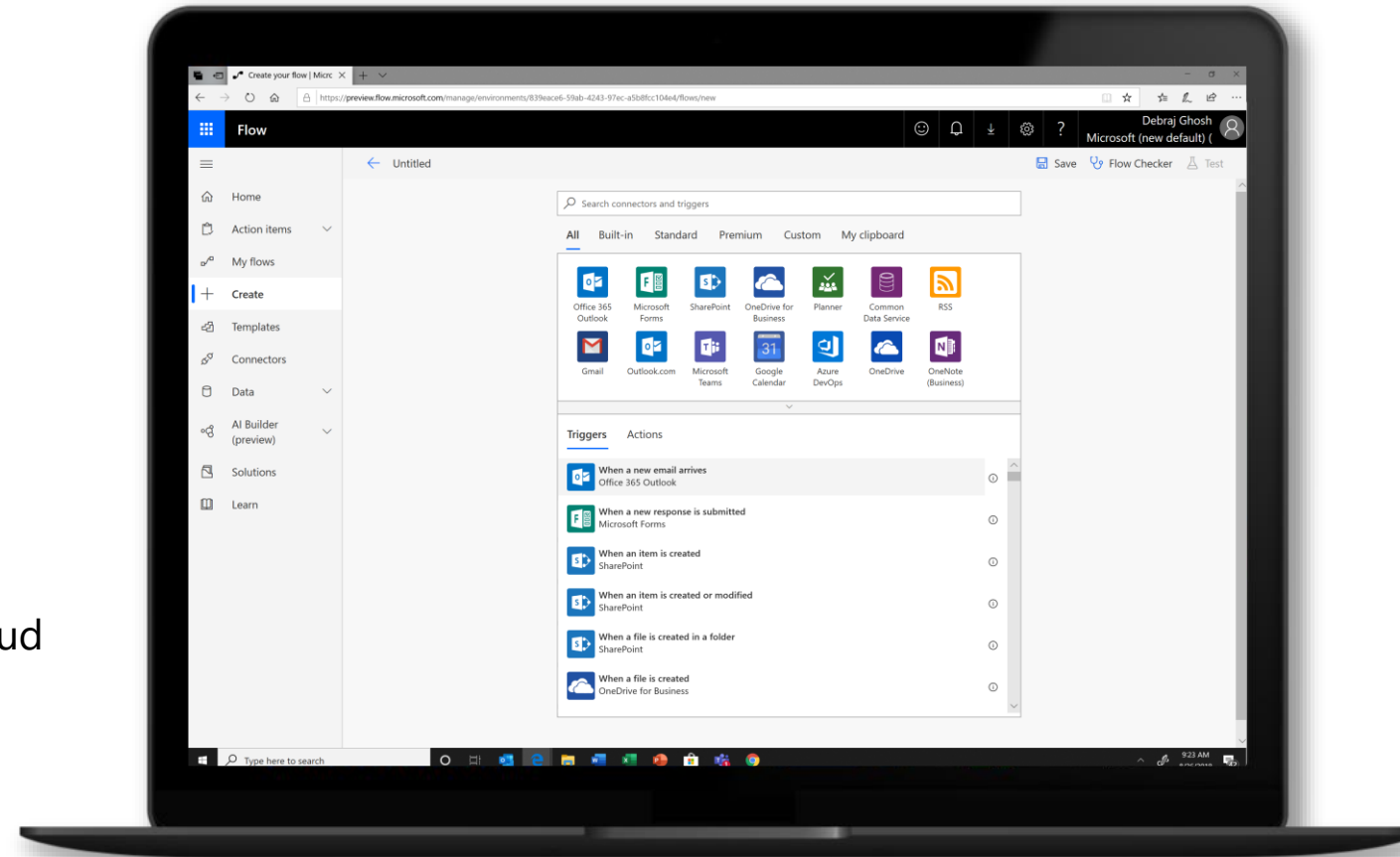
Manual Action



Run on a Schedule



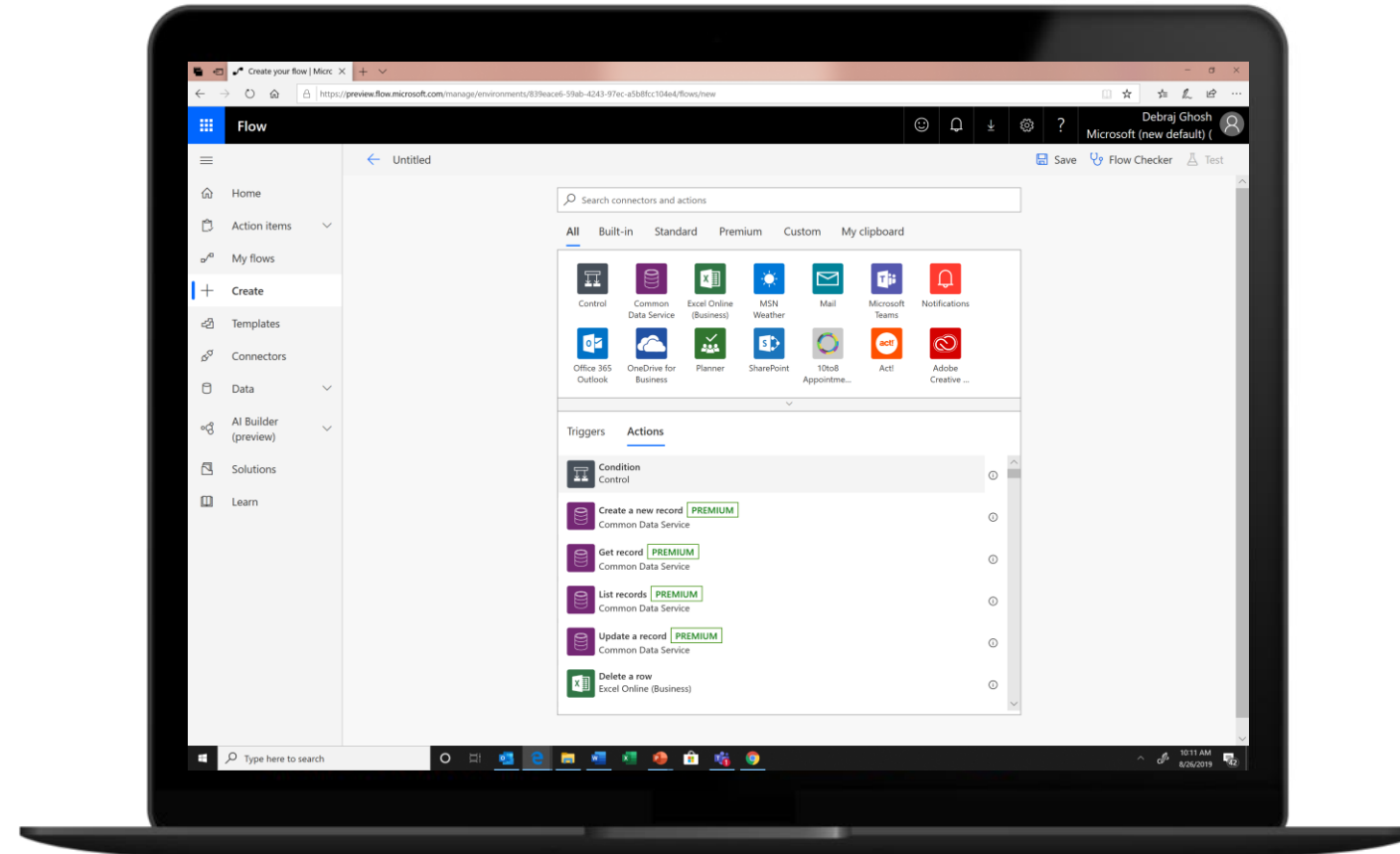
Run based on an event that happens in a cloud or on-prem service



Action



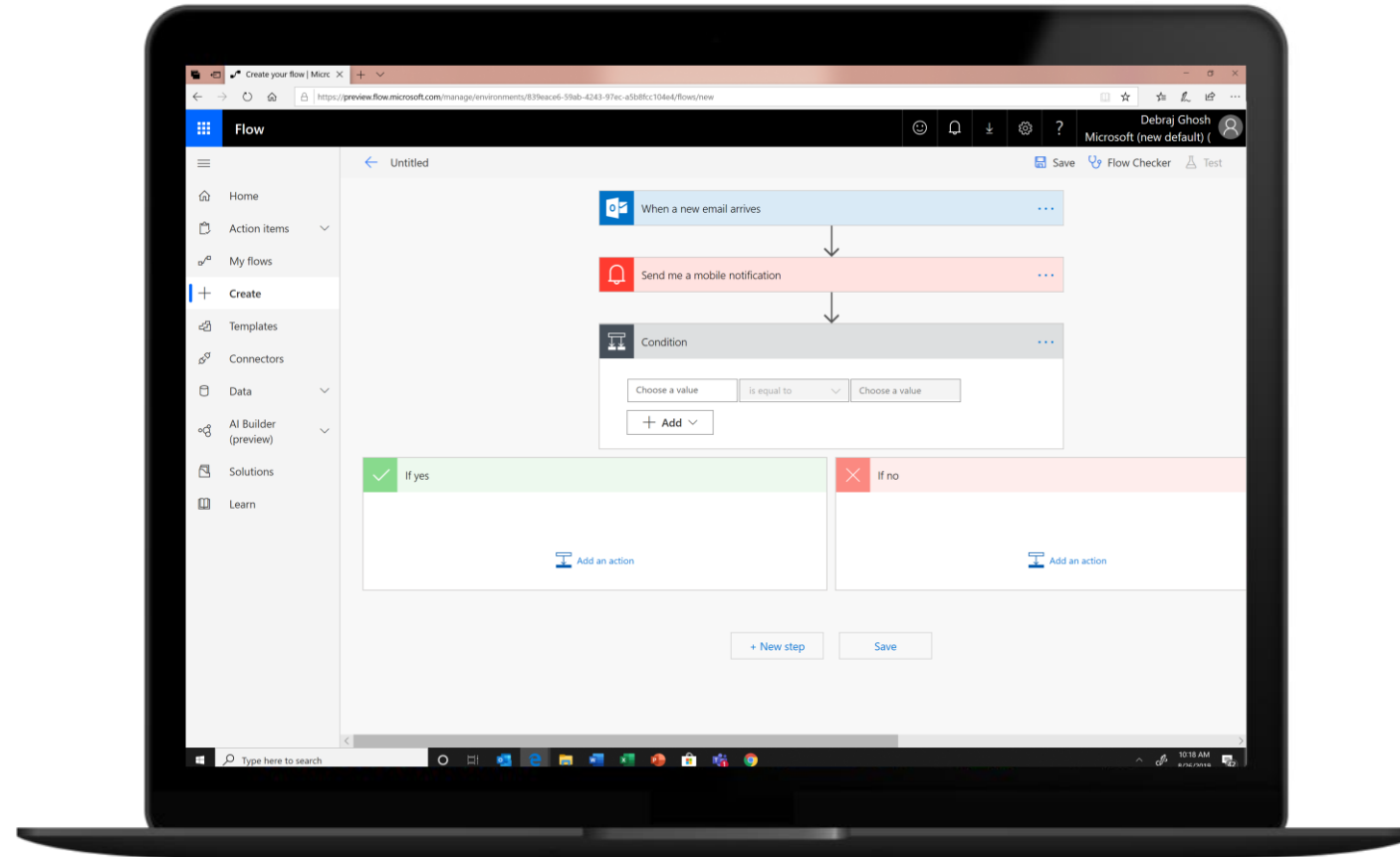
A Flow 'Action' is any number of steps that run after the trigger.



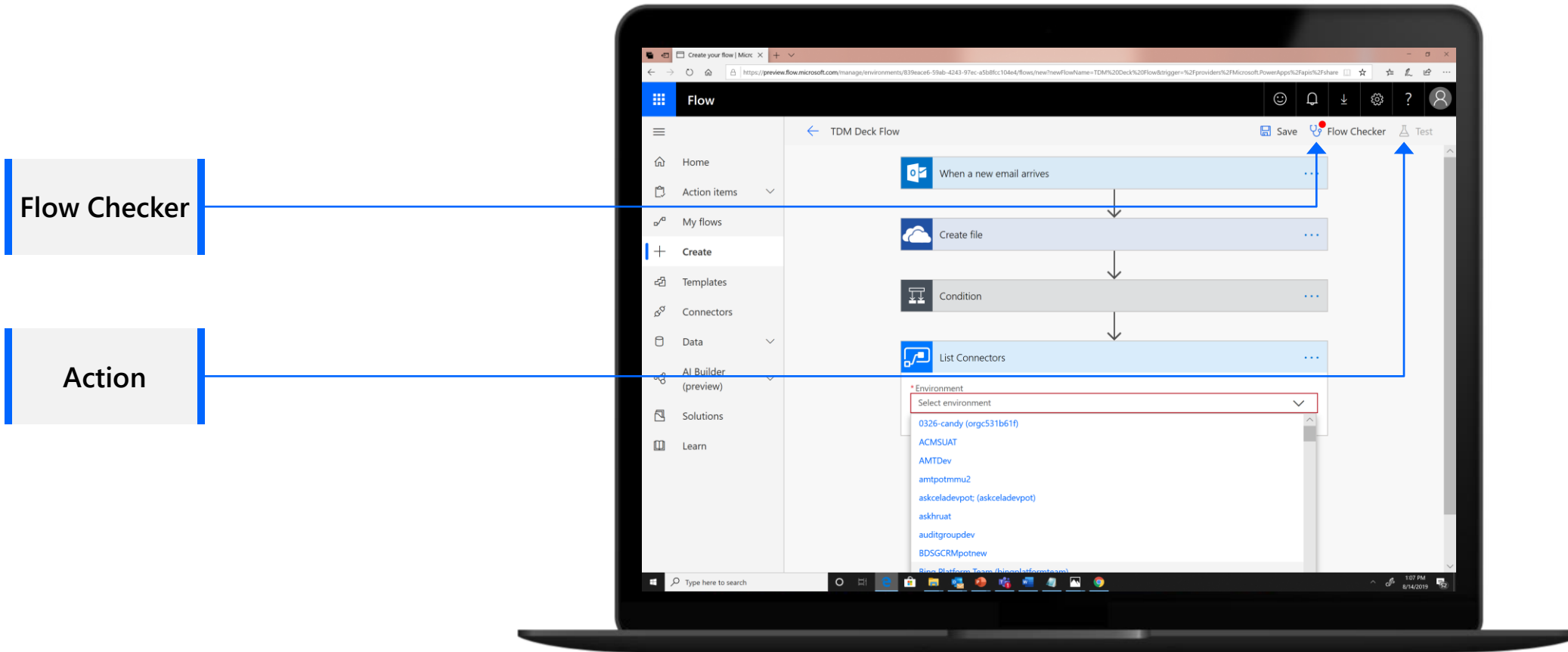
Conditional Logic



Conditional logic enables automated decisions based on a given scenario.



Power Automate Offers Easy Checking and Real-time Testing



Power Automate UI Is Easy to Understand and follow



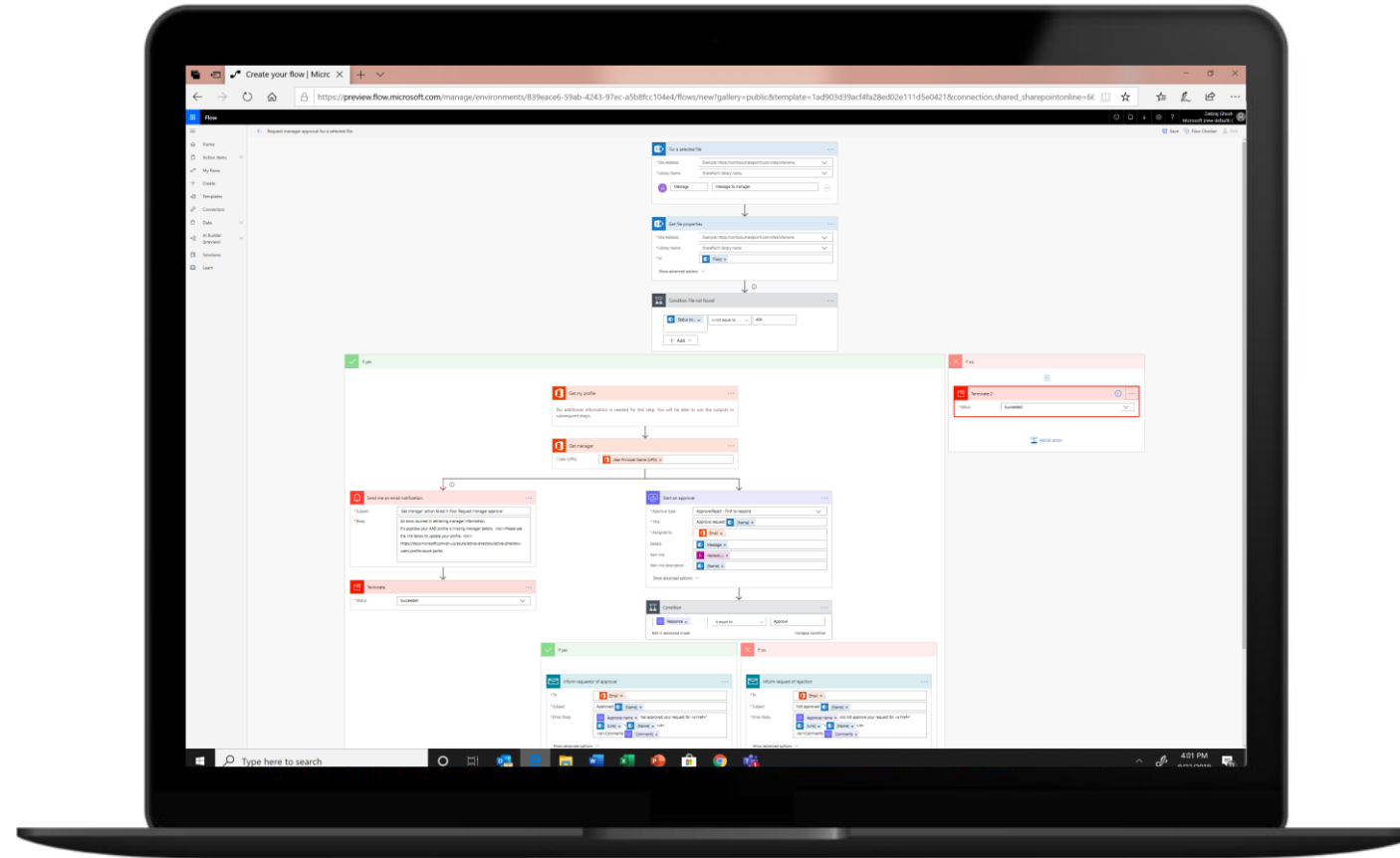
Easily map your steps



Power Automate chart shows steps



Get details for each step



Hundreds of Out of the Box, Customizable Templates



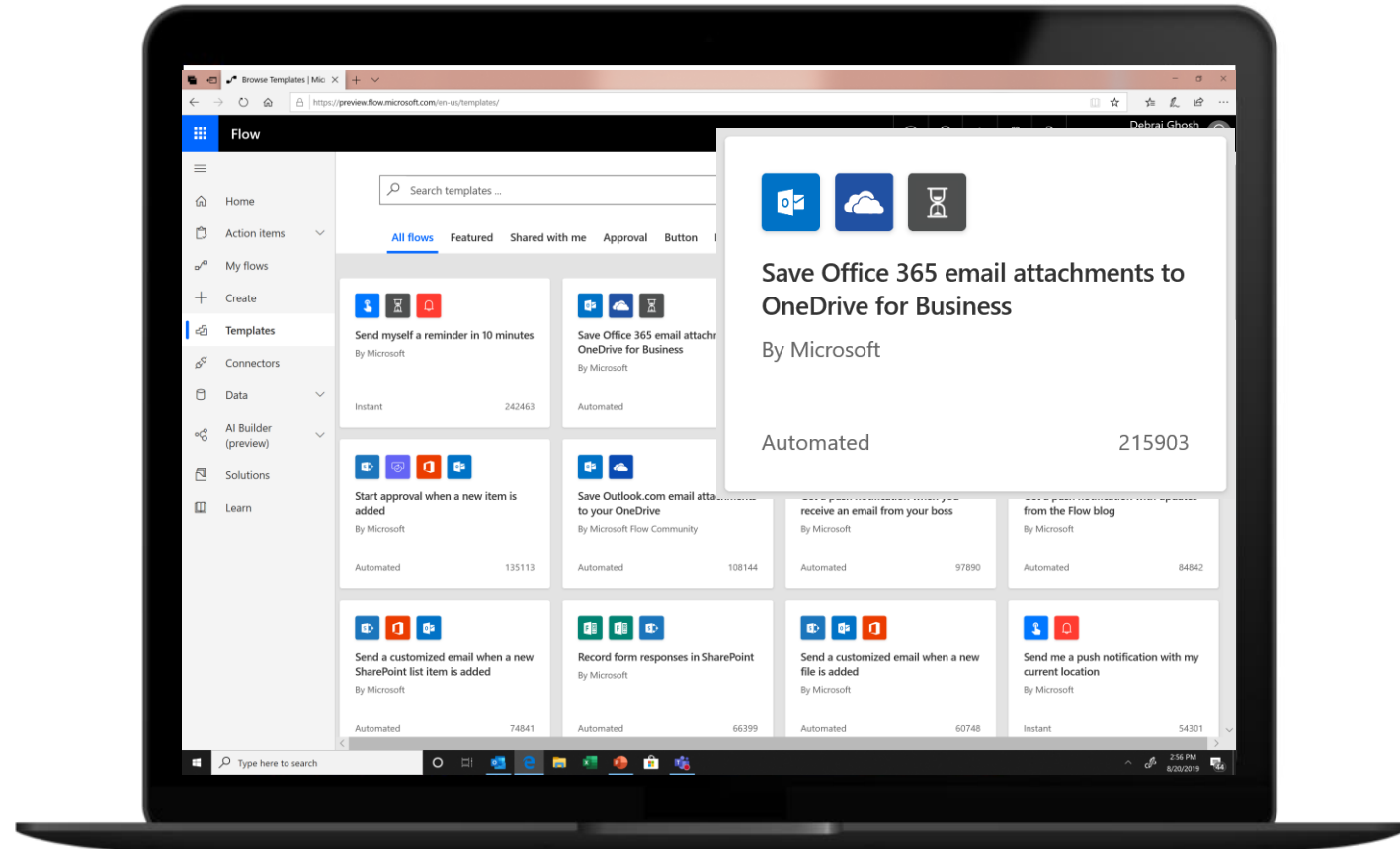
Automate out of the box



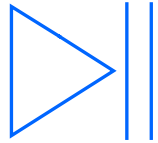
Learn from templates



Many to choose from



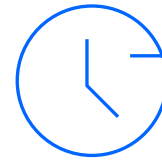
Power Automate is Easy to Use and Quick to Start



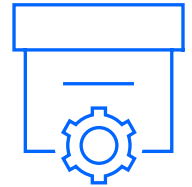
Three Basic Building
Blocks: Triggers, Actions,
Logic



Power Automate checker
helps determine errors in
the flow design



Real time testing to
ensure your Power
Automate works



Hundreds of out of the
box templates to quickly
create complex Power
Automates



Take Advantage of Seamless Automation Across Your Ecosystem

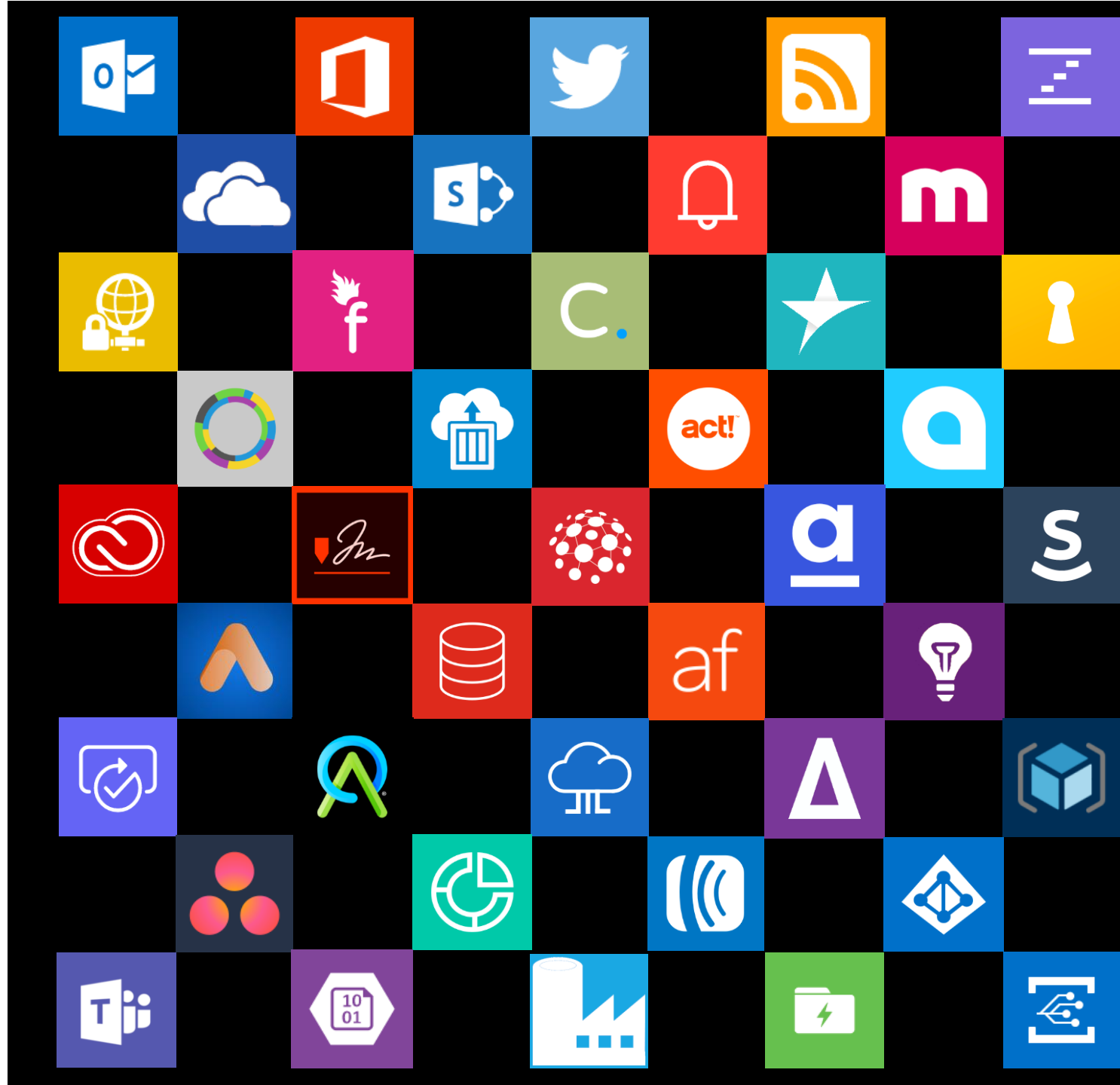
Boost Productivity, Leverage AI, Seamlessly Automate Your IT Ecosystem



750+ connected experiences

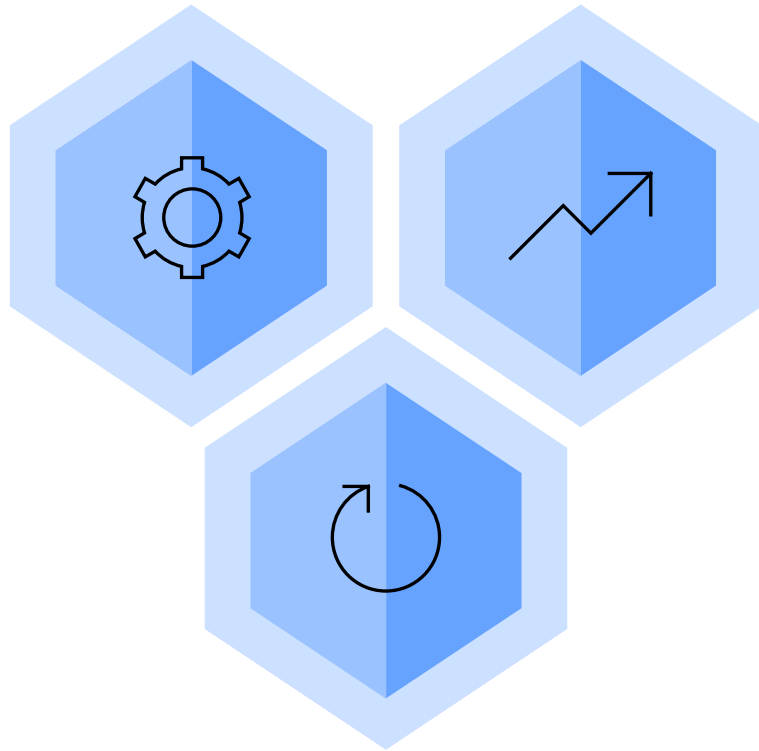
Connect to more than 750+ 1st and 3rd party services with built-in connectors for everything from Adobe to Zendesk to on-premises solutions.

[Connector reference overview](#) | [Microsoft Learn](#)



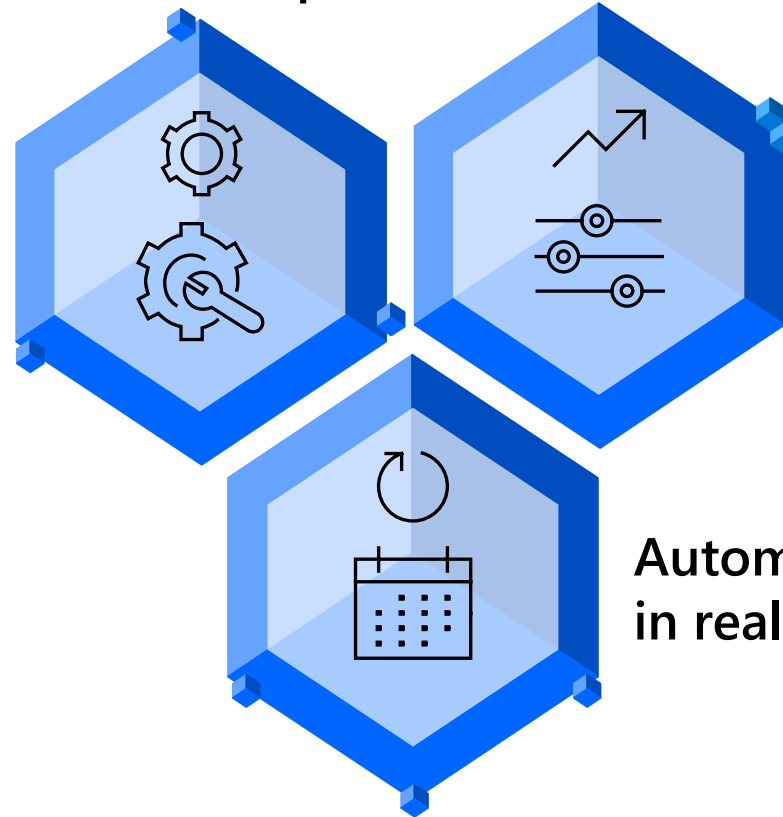
Native Integration is the Path to Maximum Efficiency

STANDARD INTEGRATION



VS

Automate
without disruption

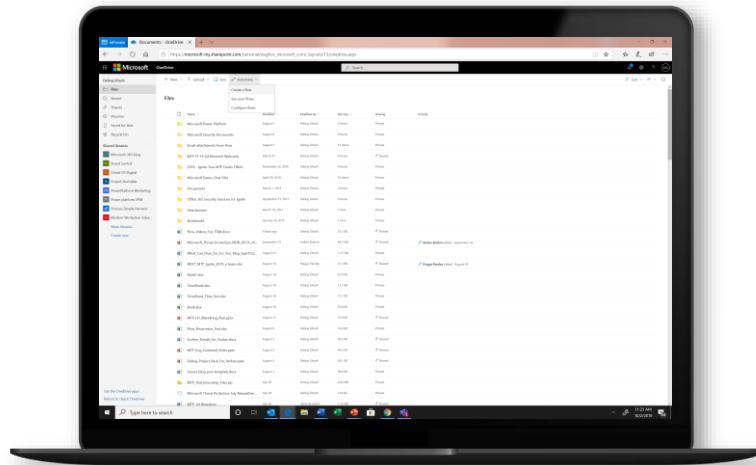


Achieve more
in less time

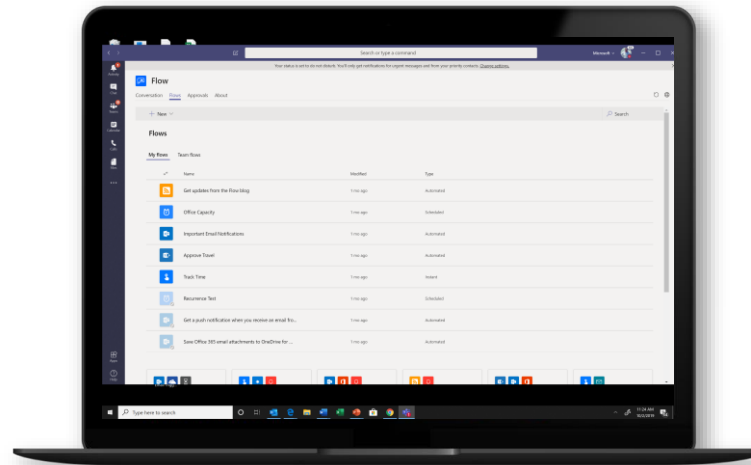
Automate
in real-time

NATIVE INTEGRATION

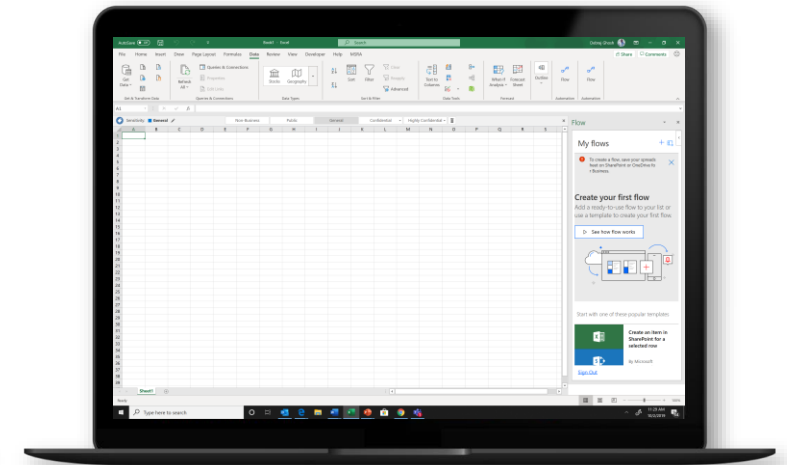
Native Integration With Widely Used Services



Begin automating
from your OneDrive

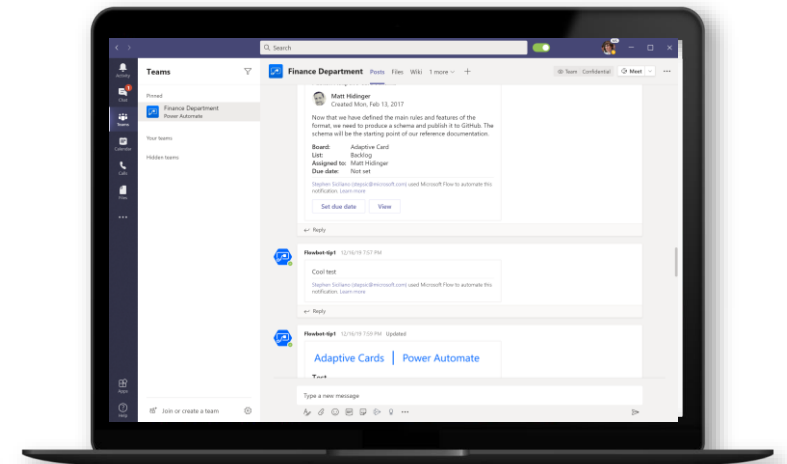
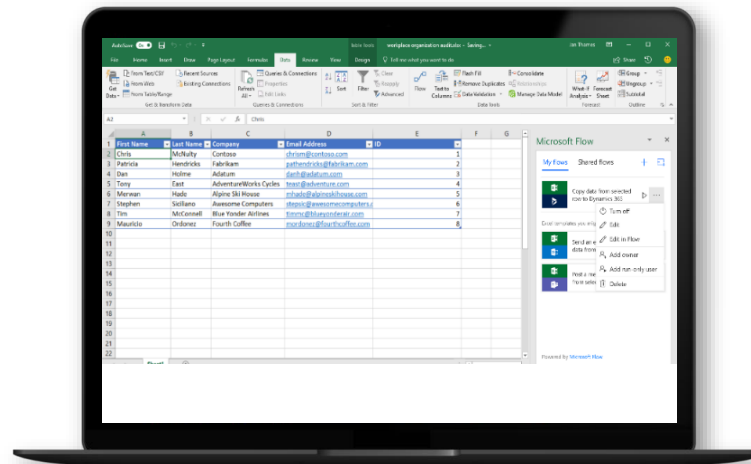
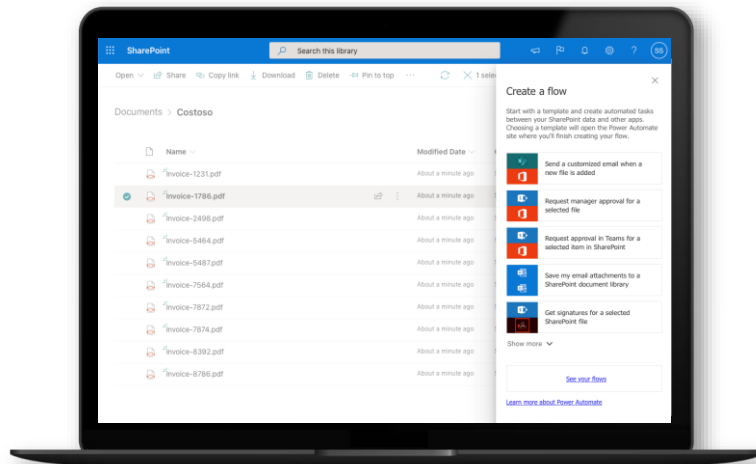


In-app automation
in Teams

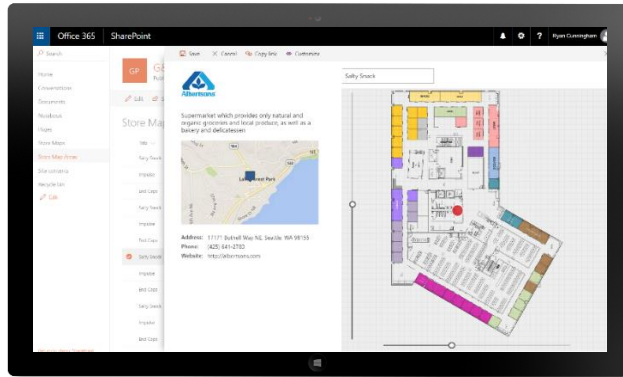


Automate directly
from Excel

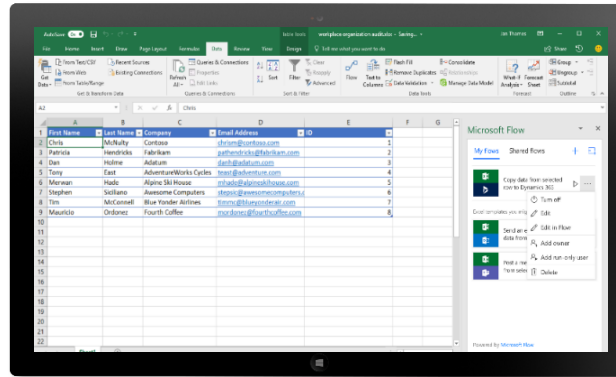
Seamless automation across Microsoft 365



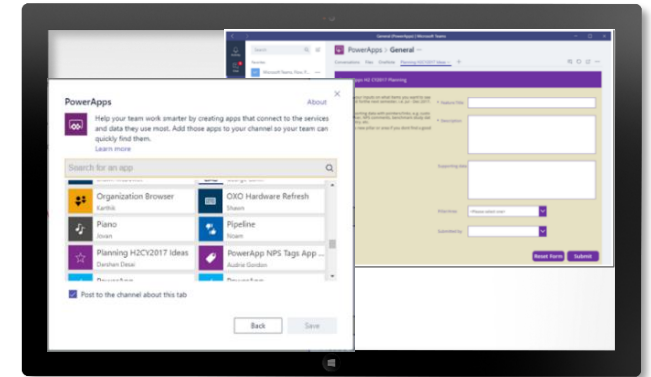
Enhance Productivity with Native Integration to Office 365



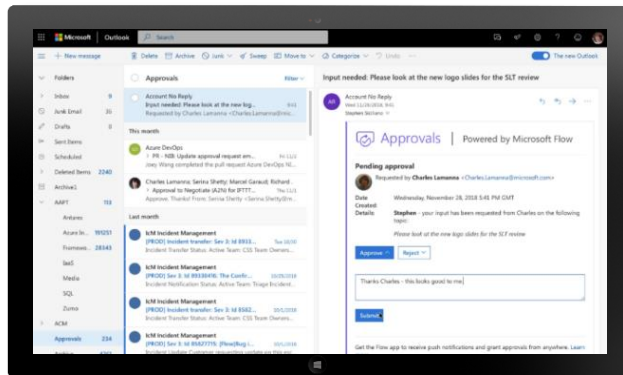
Customize the experience and automate SharePoint Lists with Microsoft Power Automate



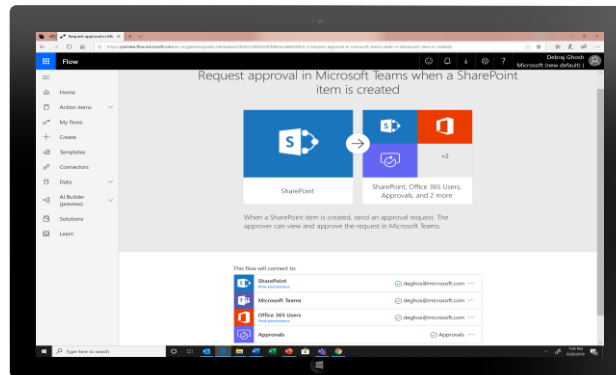
Automate on an Excel sheet with Microsoft Power Automate



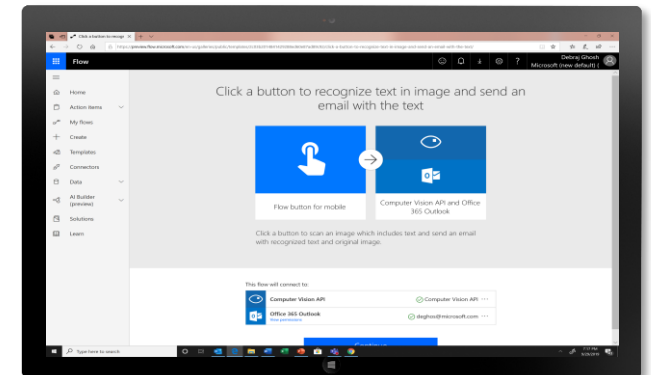
Automate a bot or process with Microsoft Power Automate



Enhance communication with Actionable Messages and Adaptive cards in Power Automate



Request approval in Microsoft Teams when a SharePoint item is created



Click a button to recognize text in image and send an email with the text

Easily Automate your core operations processes

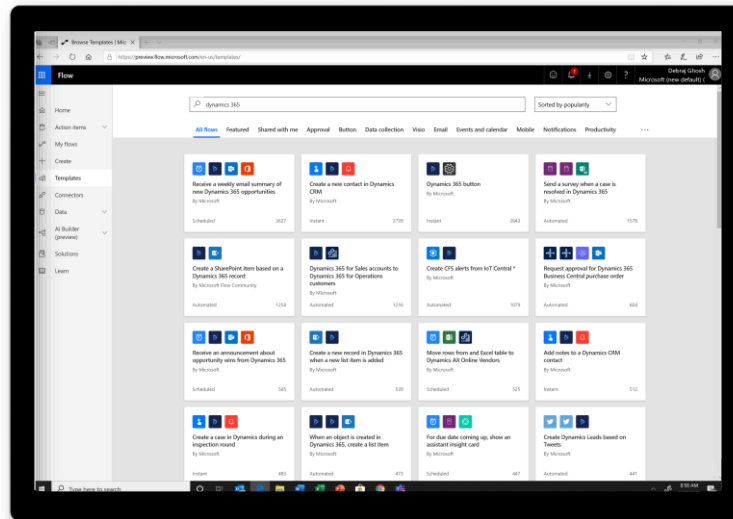
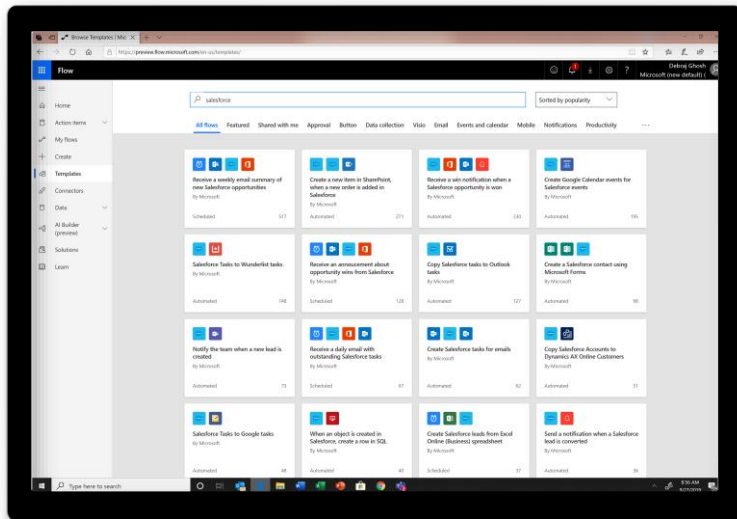
Automate your mission critical tasks with seamless integration to Salesforce, Dynamics 365, and SAP

- Track Salesforce closed converted leads and send an email
- Request approval for Dynamics 365 Business Central purchase order
- Notify your team about new opportunities

Salesforce

Dynamics 365

SAP



Automate Approvals



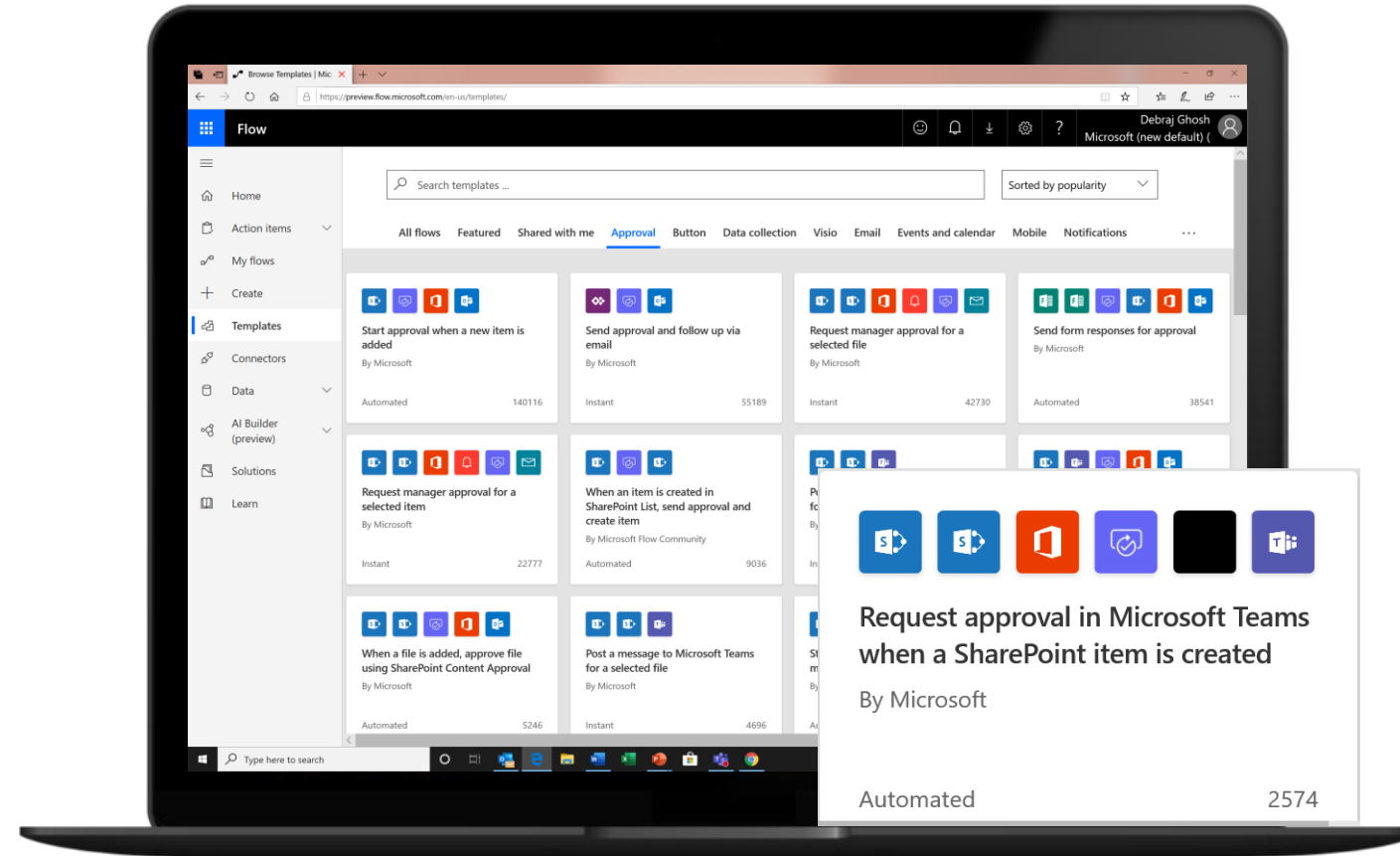
Automate approvals to focus on more valuable tasks



Many approval scenarios offered out of the box



Quickly save departmental time



Enhance Automation with the Power of AI

Leveraging AI Builder



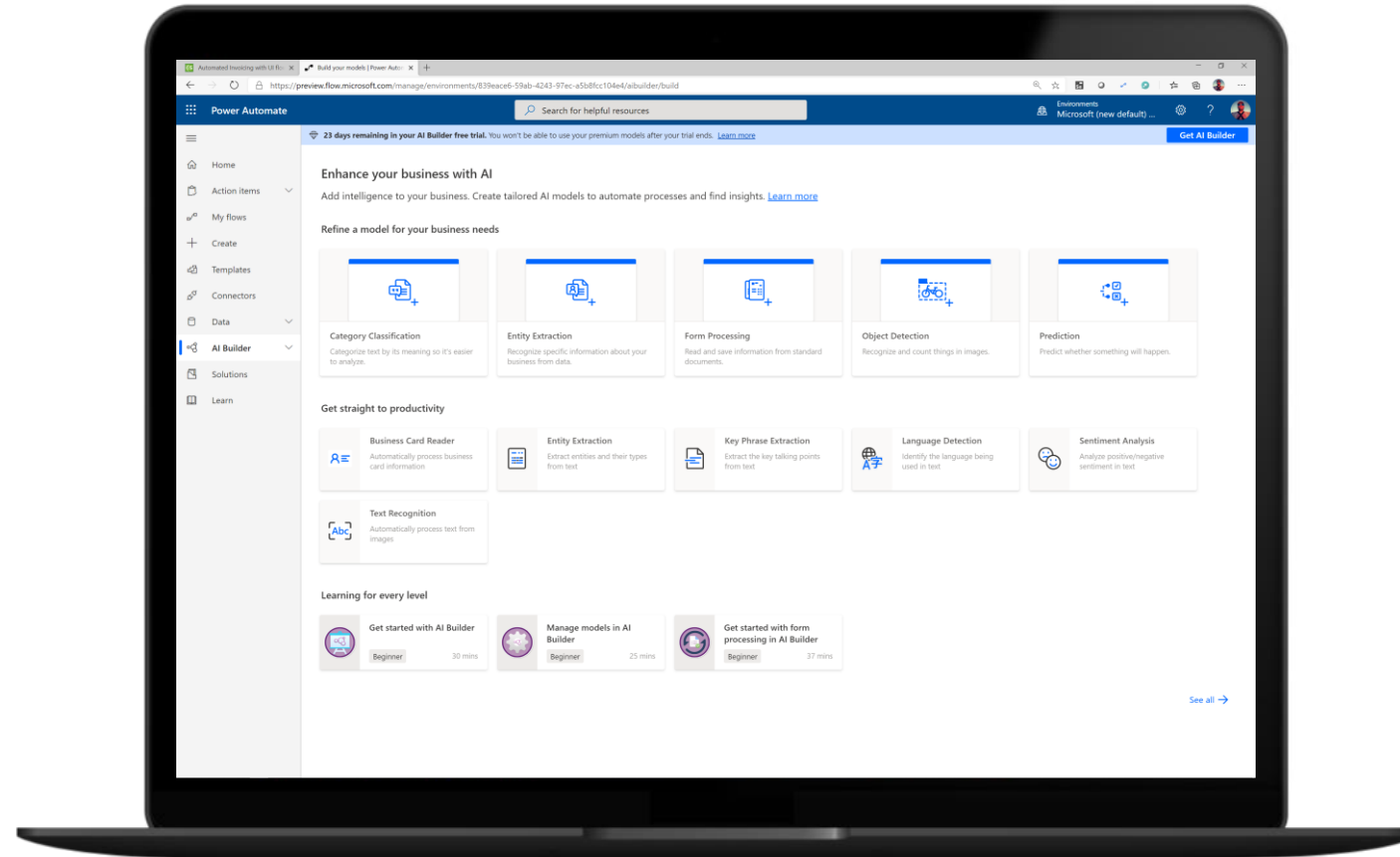
No-code AI



AI for many industry scenarios



AI for multiple industry vertical



Enhance Automation with the Power of AI

Use Powerful Pre-defined AI Models



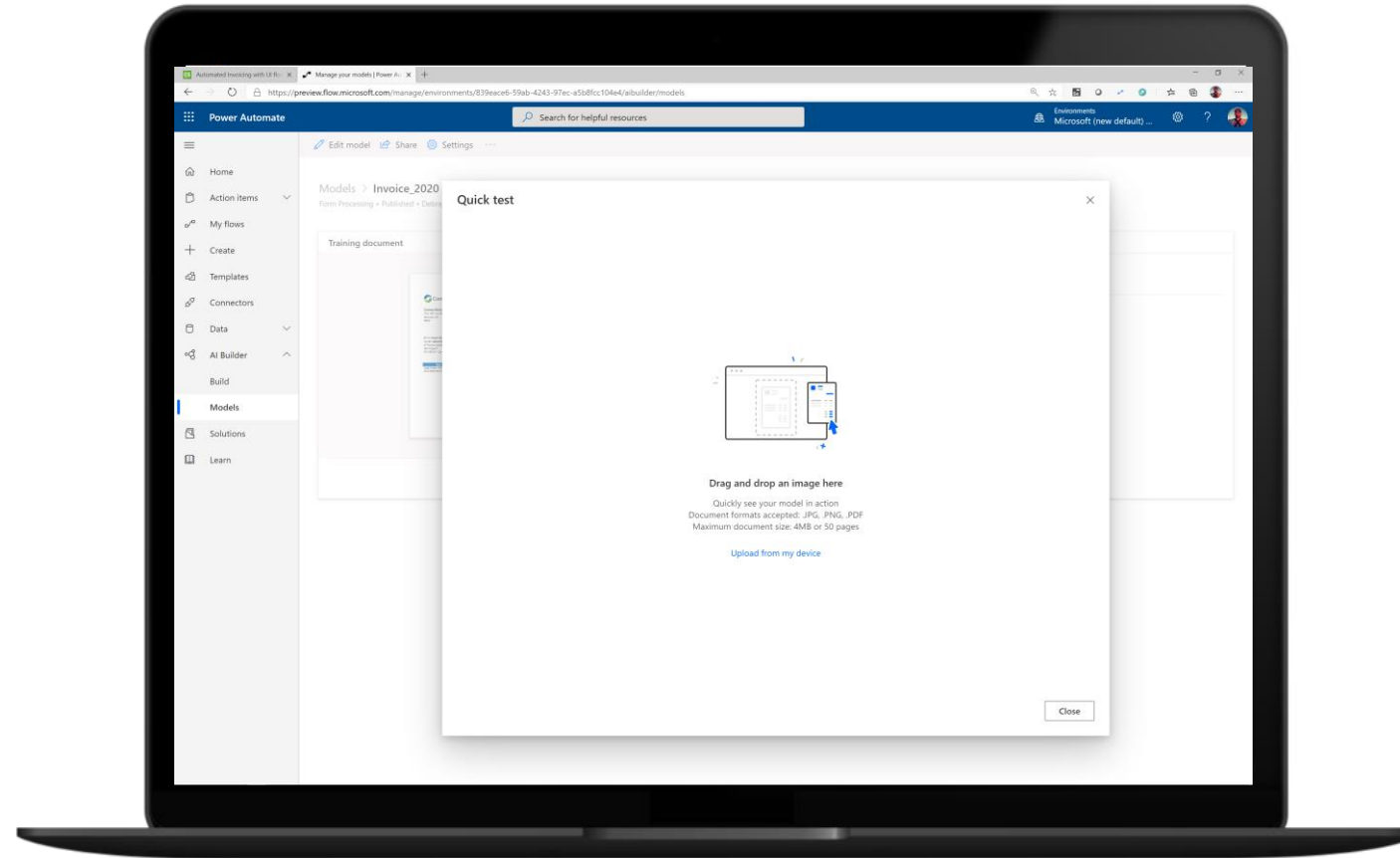
Pre-defined models



Create Custom Models



Integrate to any Power Automate





Power Automate Desktop

Expanding your RPA capabilities across desktop and web

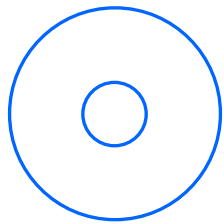
Bridging automation between the old and new



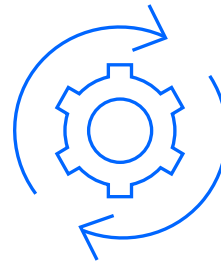
Automating Apps without APIs for our Modern World:

Automate Apps with Robotic Process Automation (RPA) Capabilities

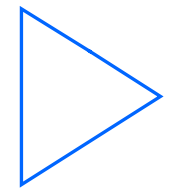
An RPA tool can learn to automate a task by watching the user perform that task in a graphical user interface (GUI), and then perform the automation by repeating those tasks directly in the GUI.



Record the Task



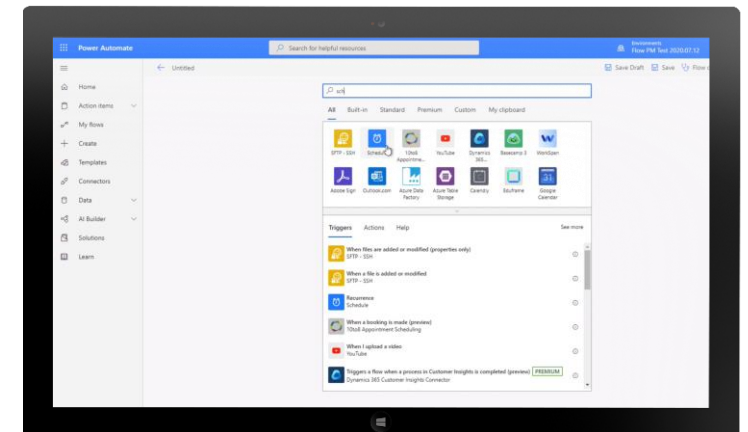
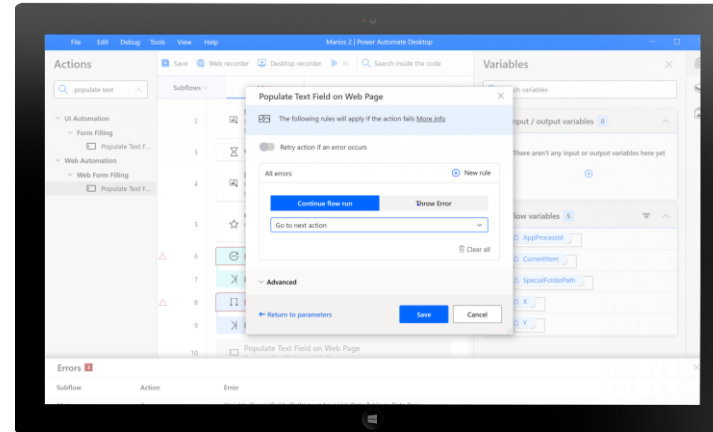
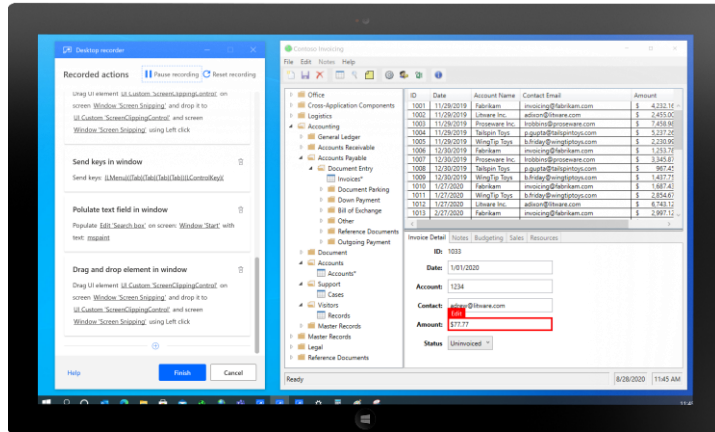
Automate the Task



Playback Task

Power Automate Desktop

Enhancing the Robotic Process Automation user experience for desktop and web applications



Author with ease

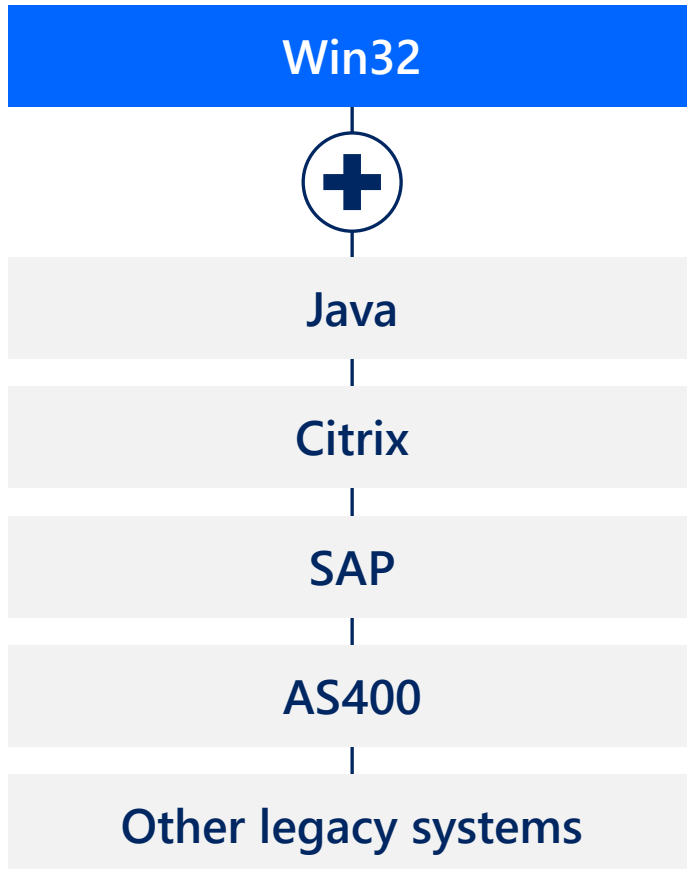
Enhanced Error Handling

Automate across more apps

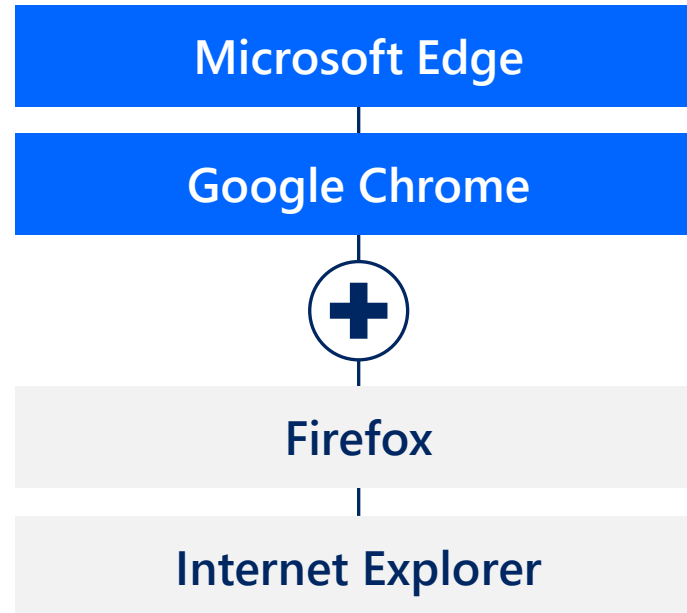


Expanding RPA Capabilities to Meet Your Needs

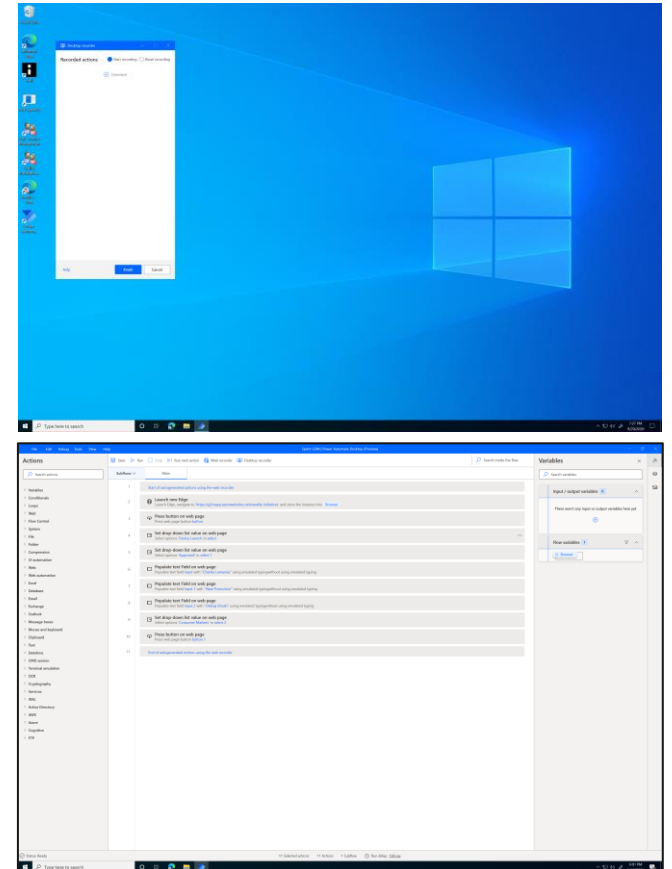
RPA for More Desktop Applications



RPA for More Browsers



Enhanced Recorder for Web and Desktop RPA



Experience an Even Easier Authoring Experience

Leverage an intuitive and rich design workspace



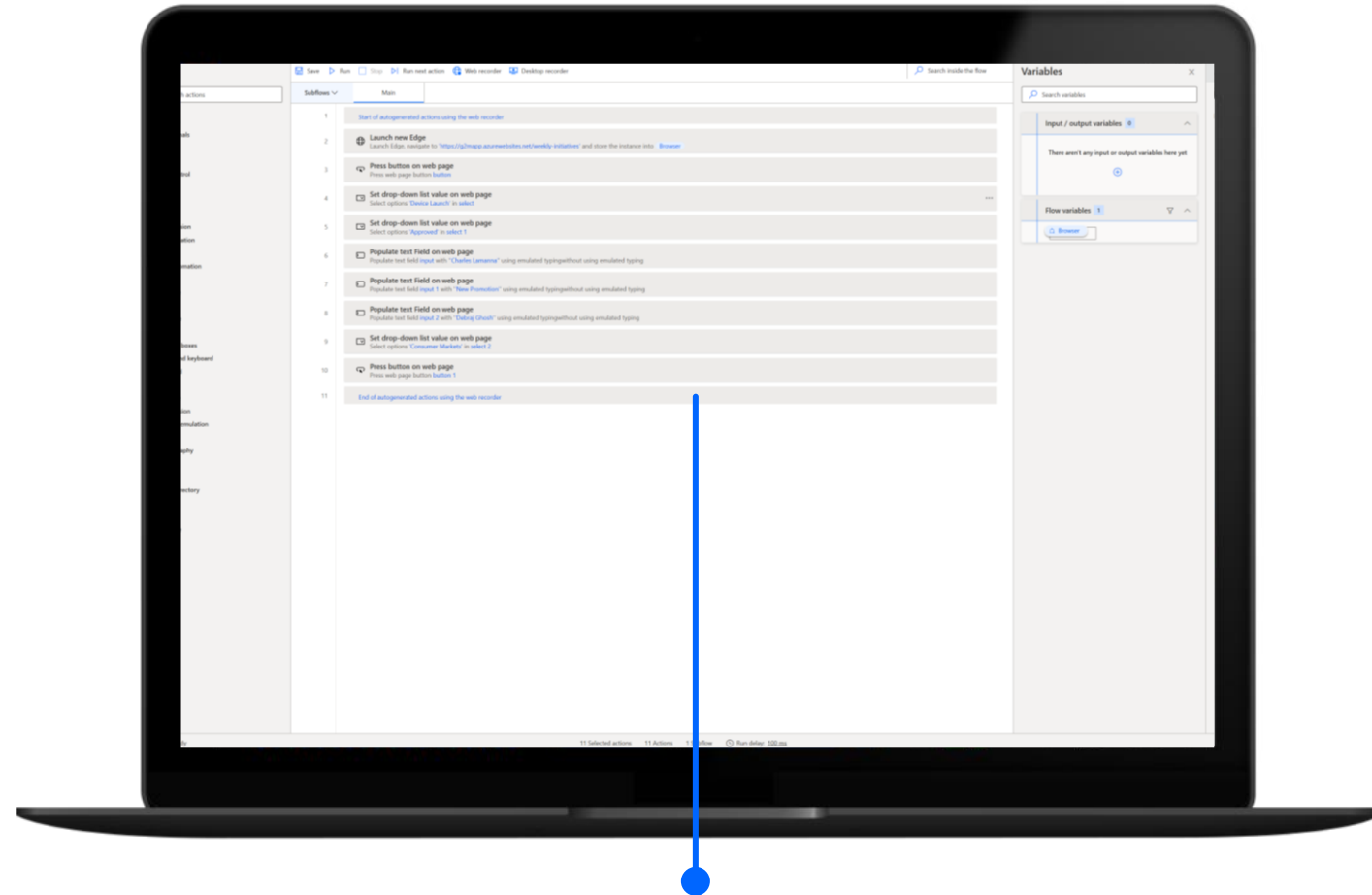
Easily add loops for repeated tasks



Leverage variables to enable dynamic data inputs



Easier data extraction and management with built-in image recognition technology



View recorded actions in a rich actions pane

Experience an Even Easier Authoring Experience

Leverage an intuitive and rich design workspace



Easy to use UI elements to build sophisticated and detailed automations



Greater options on designing your automation (i.e. enabling subflows)



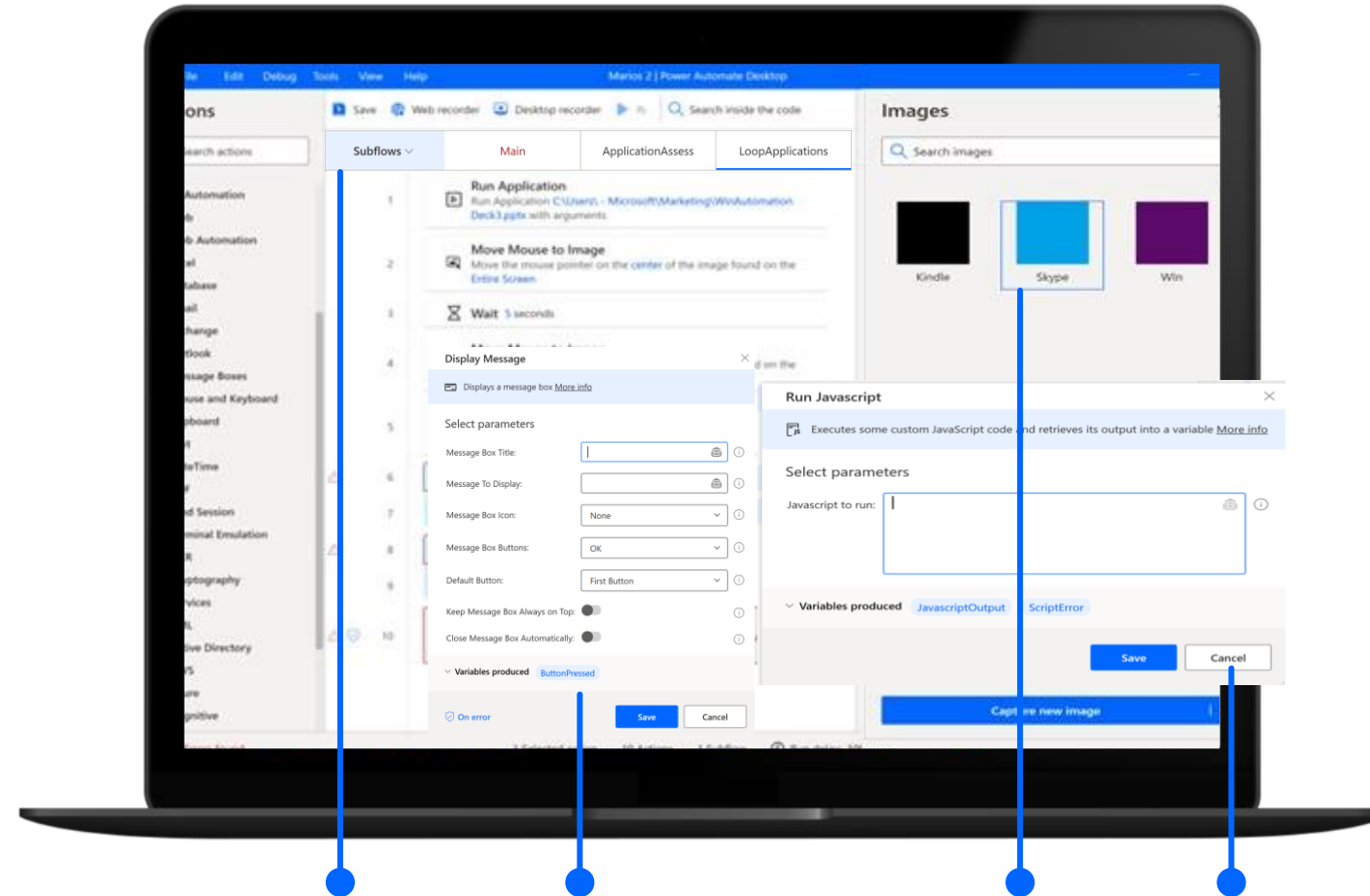
Create custom messaging to inform users on progress of process automation



Integrate powerful scripting tools such as VBscript, Python, JavaScript, PowerShell into your automation



Easily combine web page entries to your automation



Subflows

Messages

Images

Scripts

Enhanced Error Handling Capabilities

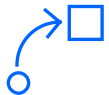
Use simple settings for debugging, error proof handling as well as detailed tracking



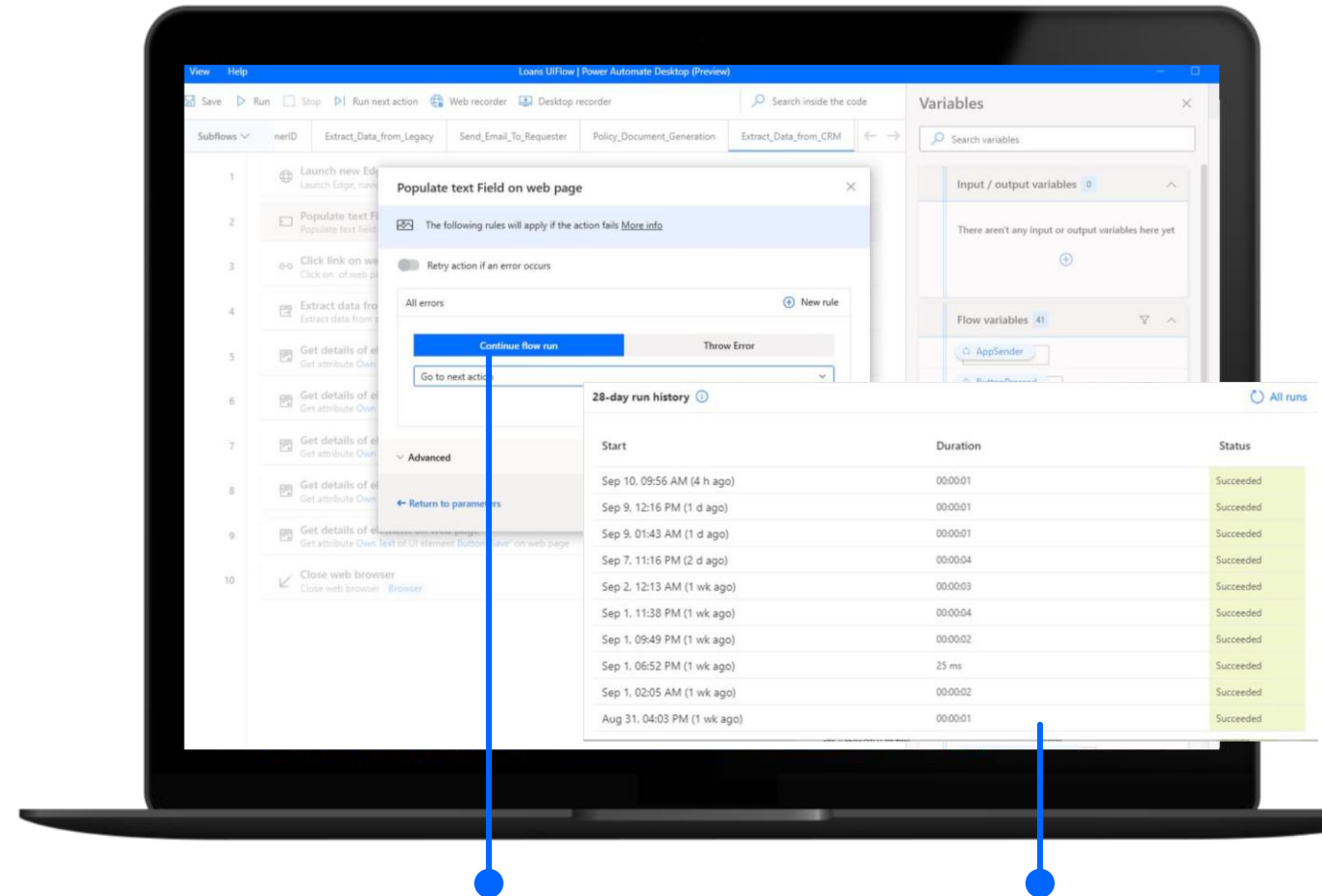
View rich error notifications to help debug your automation



Debug variable errors with start-stop and breakpoint testing



Power Automate Desktop RPA seamless integration with Power Automate enables easy to view logging of automation runs



Subflows

Logs

Integrated with Power Automate to offer Automation at Scale

Create unique and comprehensive Process Automations combining modern connectors with RPA recordings



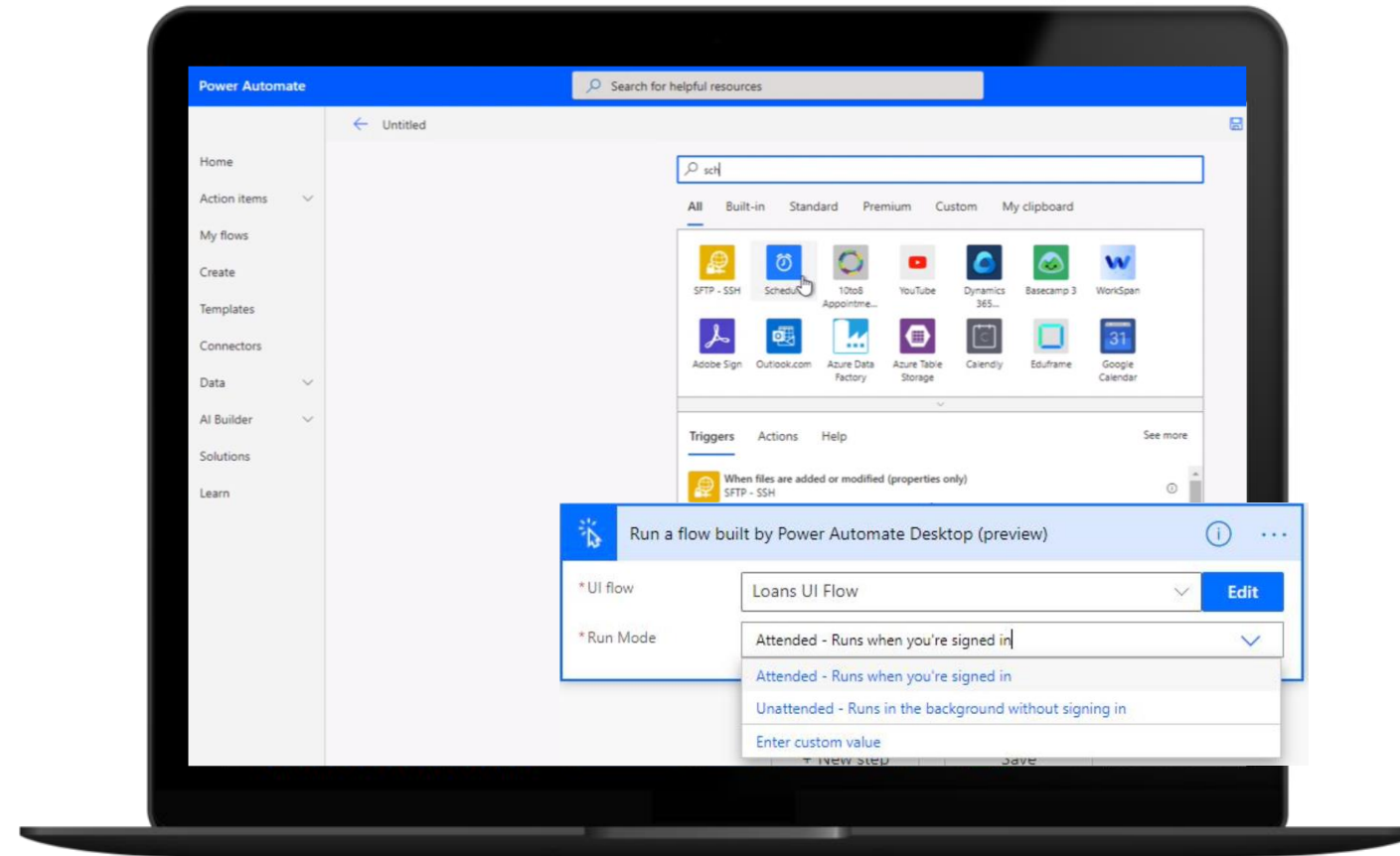
Connect you Power Automate Desktop recording with Power Automate flows



Seamlessly automate across api-based applications and non-api based applications



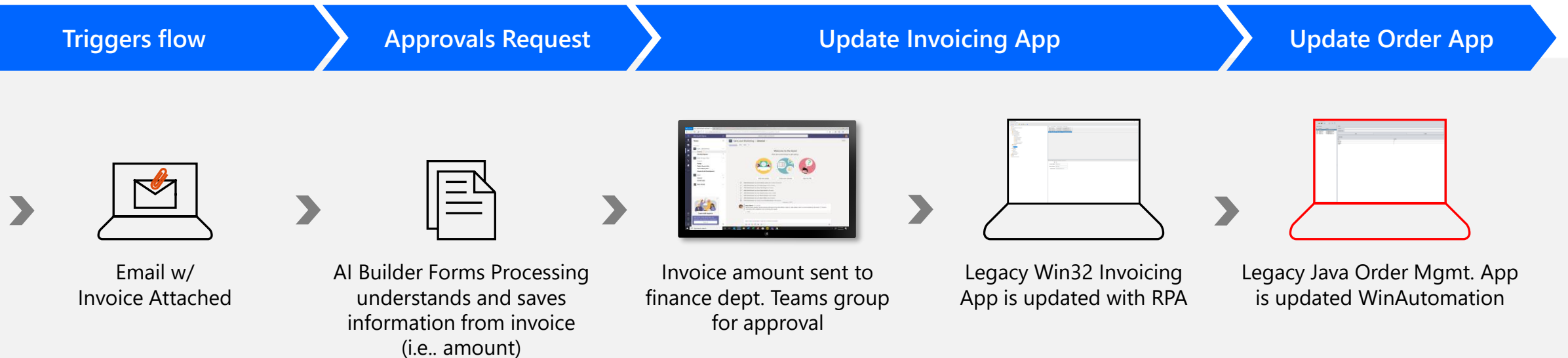
Combine Power Automate Desktop RPA with 370+ connectors to the leading enterprise services



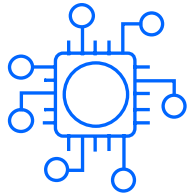
Microsoft
Power Automate

Power Automate Desktop Expands the RPA Capabilities

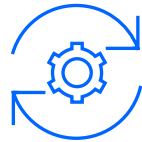
The costs of manually invoicing are between \$2-\$10/invoice. Additionally, with the volume of invoices, sometimes errors occur. These errors often cost Contoso even more, nearing \$50/invoice. The other major cost is the time employees spend on managing these invoices.



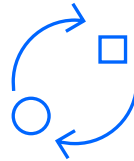
Automate Your Ecosystem with Power Automate



750+ Connectors
to the most widely
used applications



Natively
Integrated with
Office 365



Natively
Integrated with
Dynamics 365



Automation
powered with AI
Builder



Bring legacy apps
into the modern
world with RPA



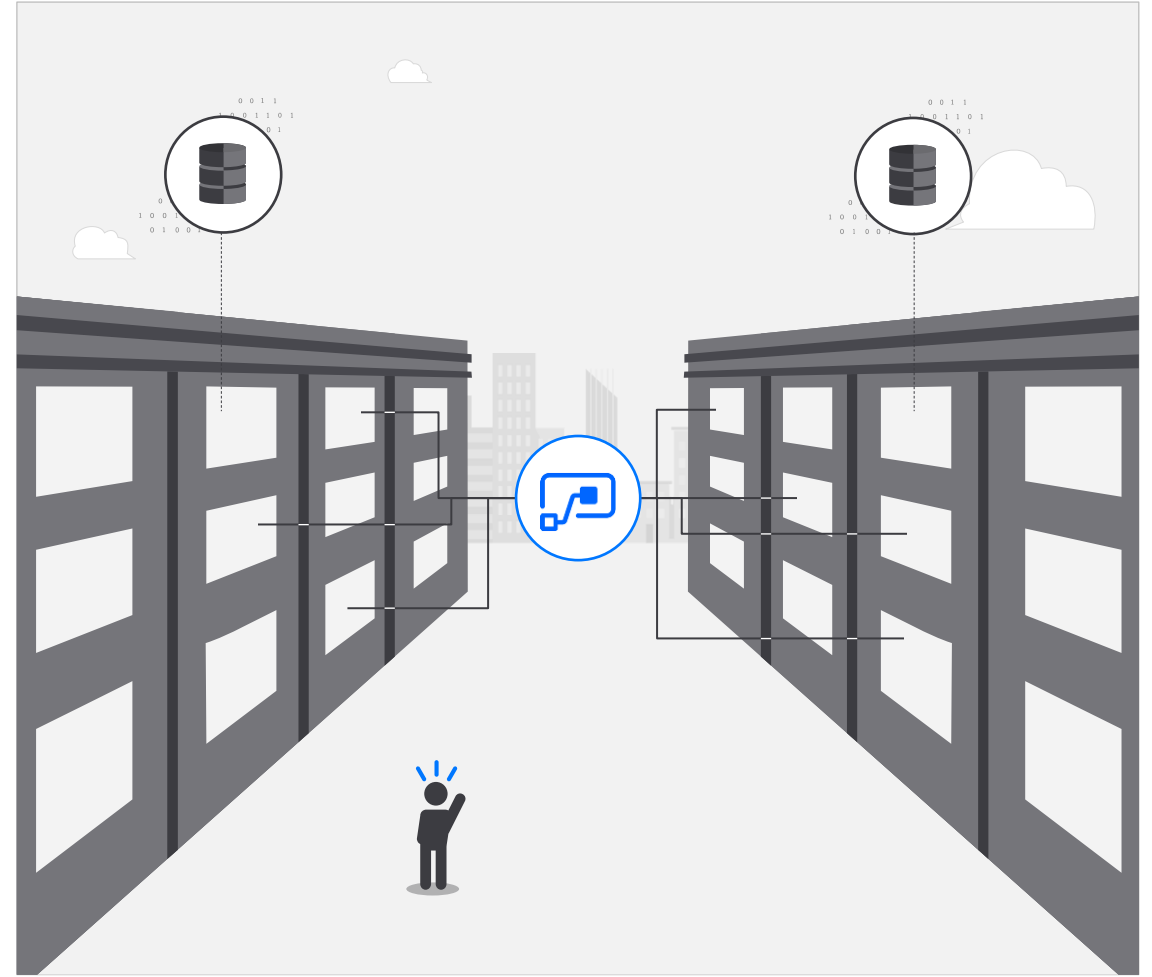
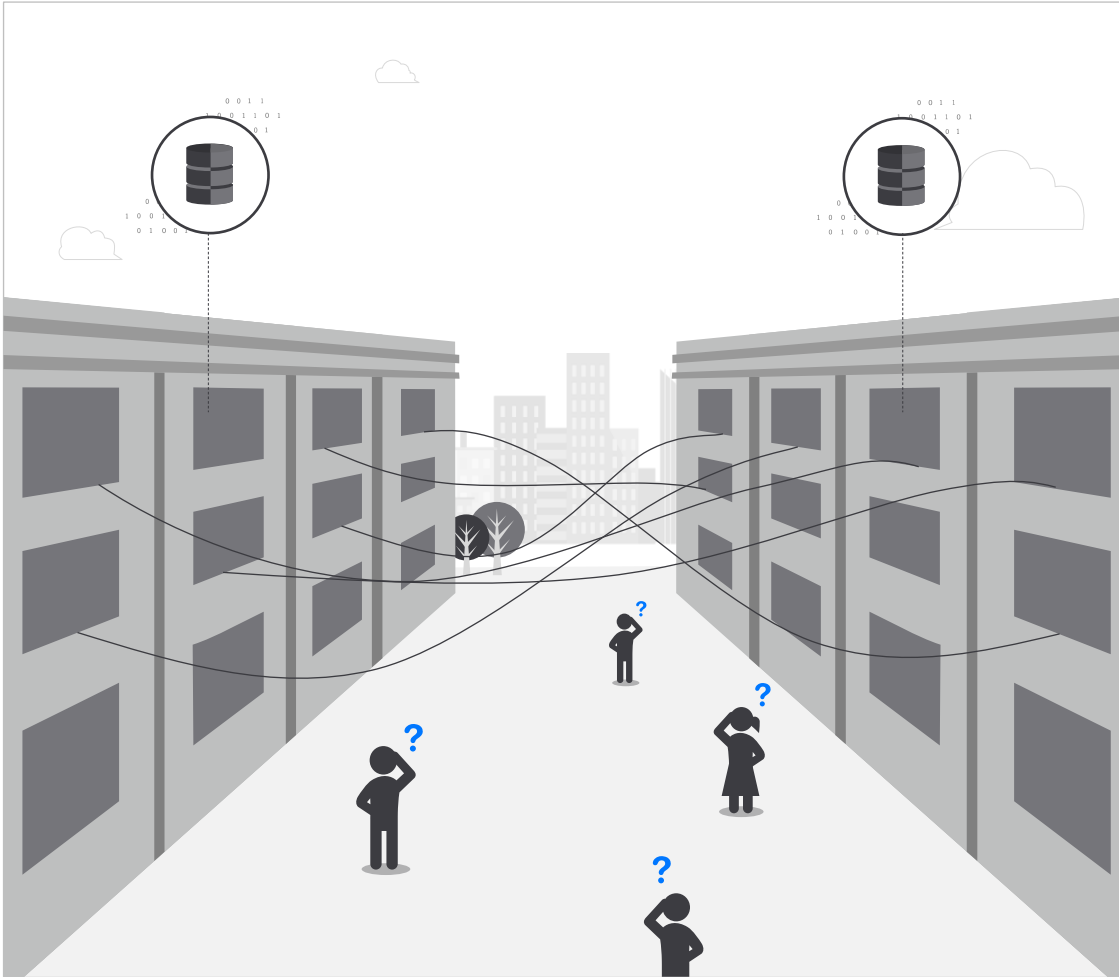


Use Power Automate to Enhance Enterprise Solutions:

Design REST APIs & Custom Connectors,
Leverage Azure Logic Apps, Automate Business Processes

Build Your Solution Faster

Design enterprise grade solutions quickly with Power Automate



Enhance Your Own Apps with Power Automate

Use REST APIs with your flows



Call Power Automate from your app



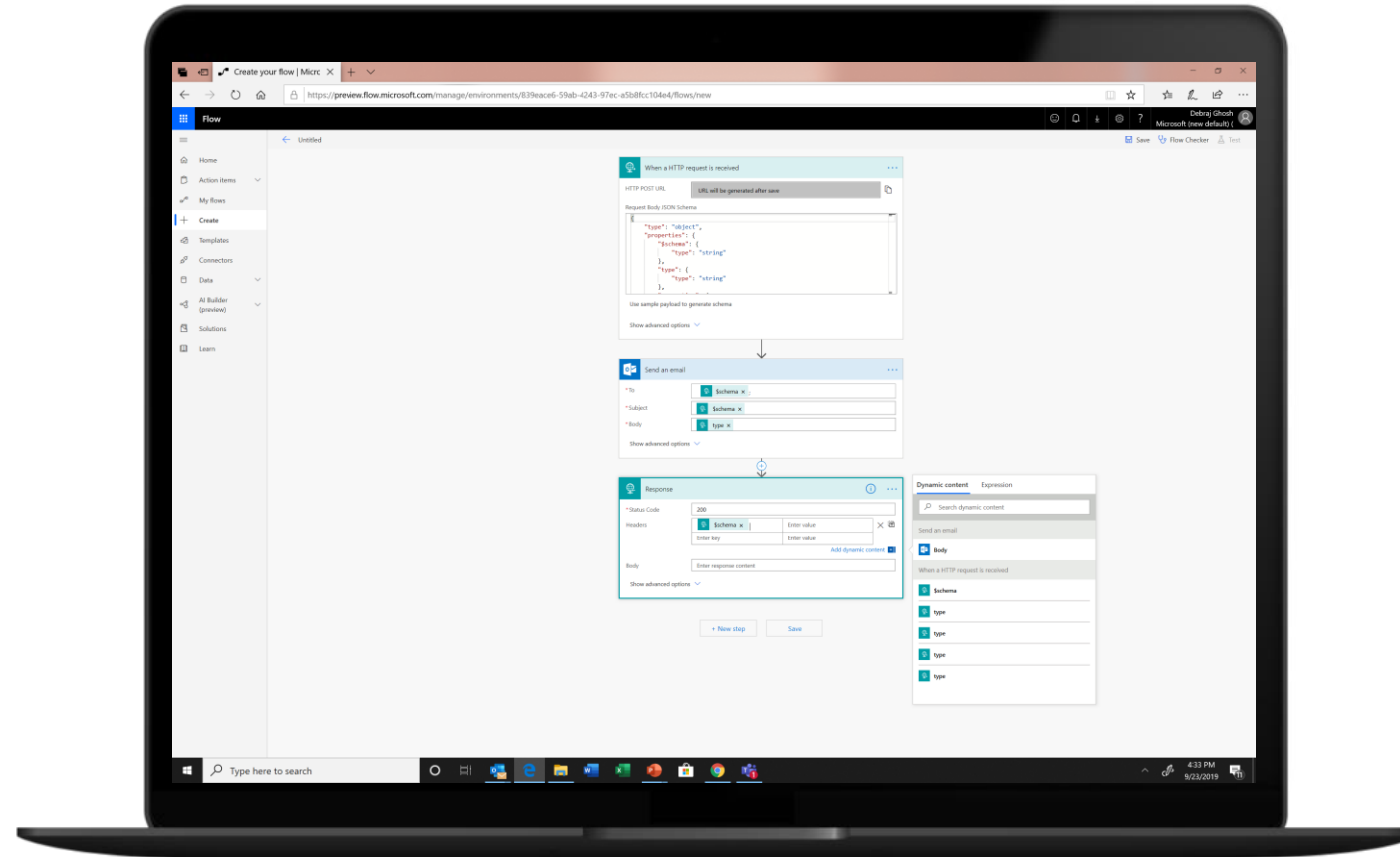
Power Automate can connect your app to other services



Customize your API call format



Use JSON schema to design the call format



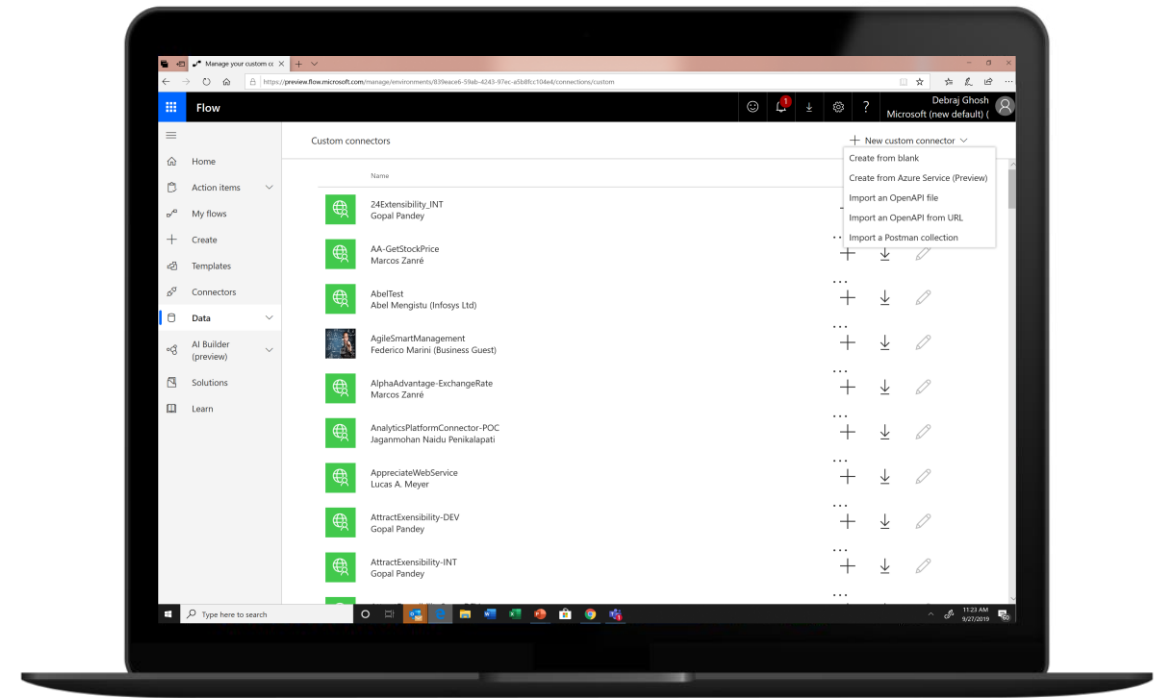
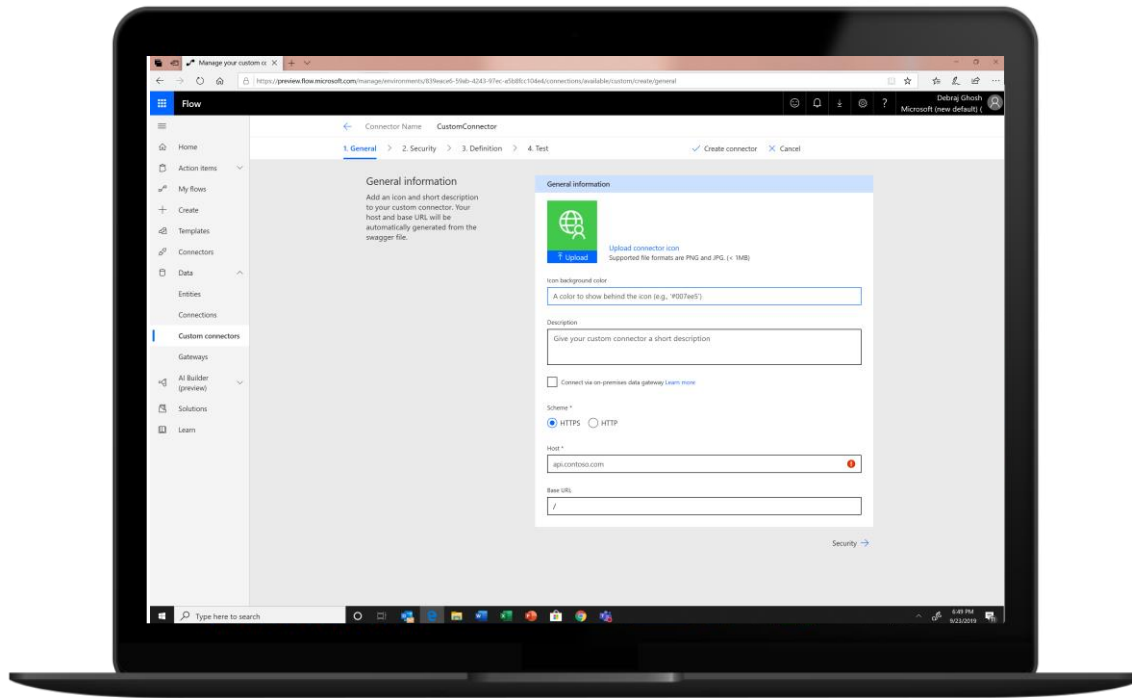
Expand the Ecosystem For your Flows

Create Custom Connectors

Build from scratch

(Or)

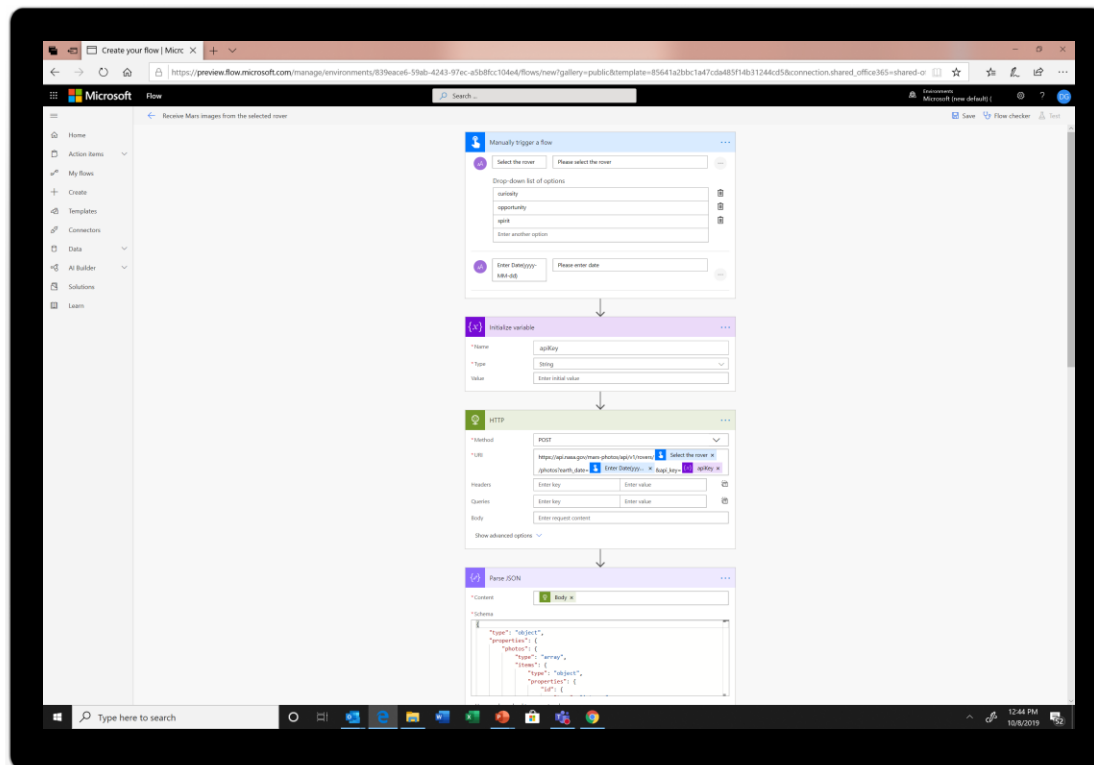
Build from OpenAPI file or URL



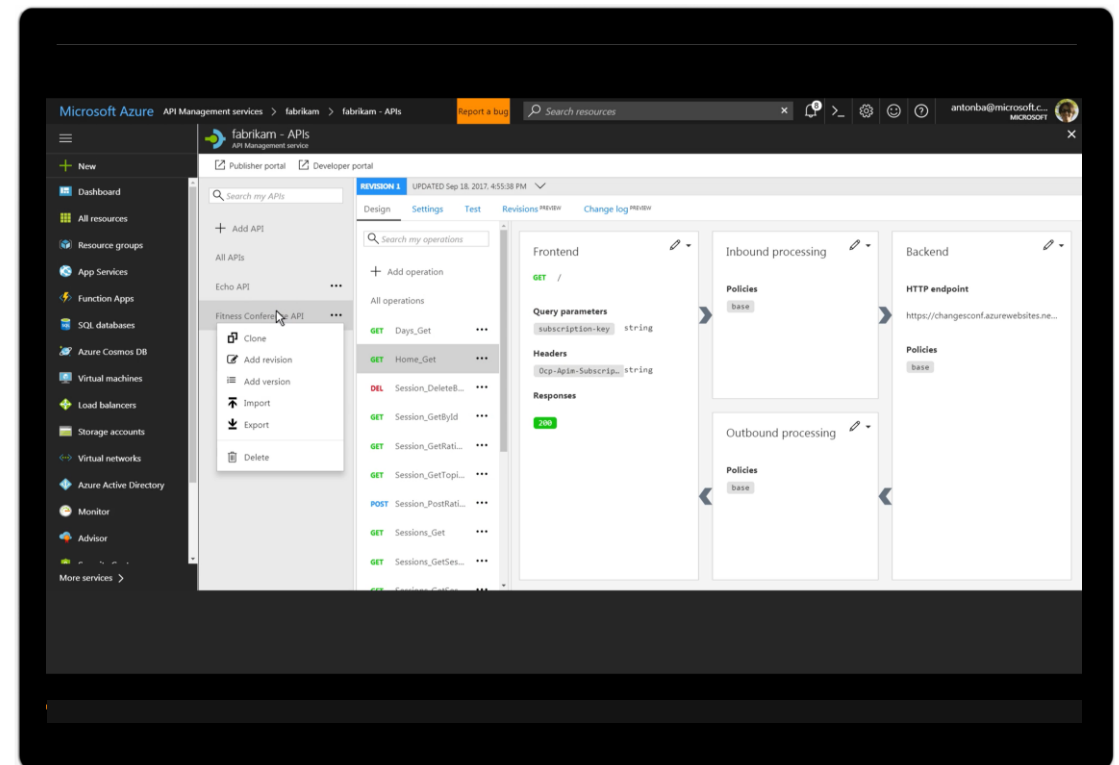
Expand the potential of your Automation with Azure API Management

Expose your Flow as an API in Azure API Management

Create Your Flow



Manage it as an API



Easily Combine Power Automate with Azure Logic Apps

Enrich Your Capabilities



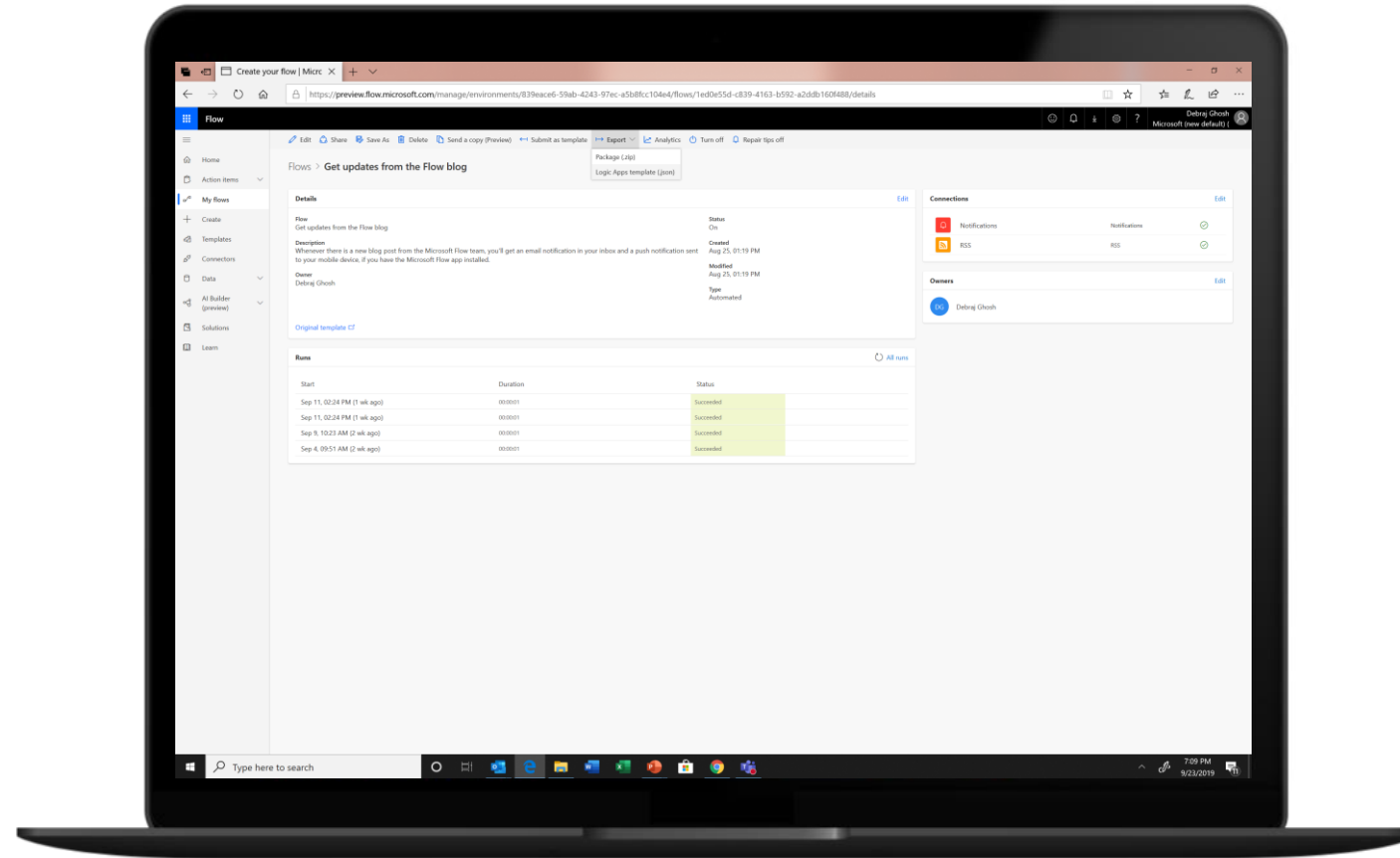
Export flows to Visual Studio



Leverage your Power Automate to design a b2b connector



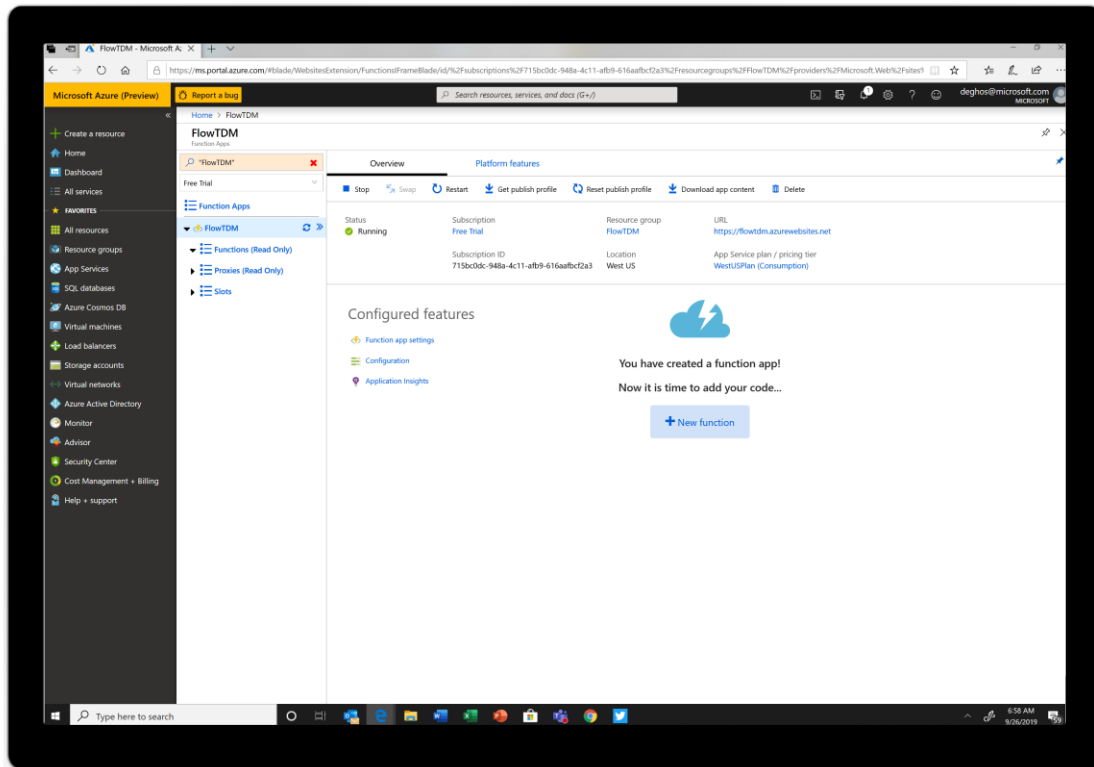
Extend your flows to solutions deployed on Azure



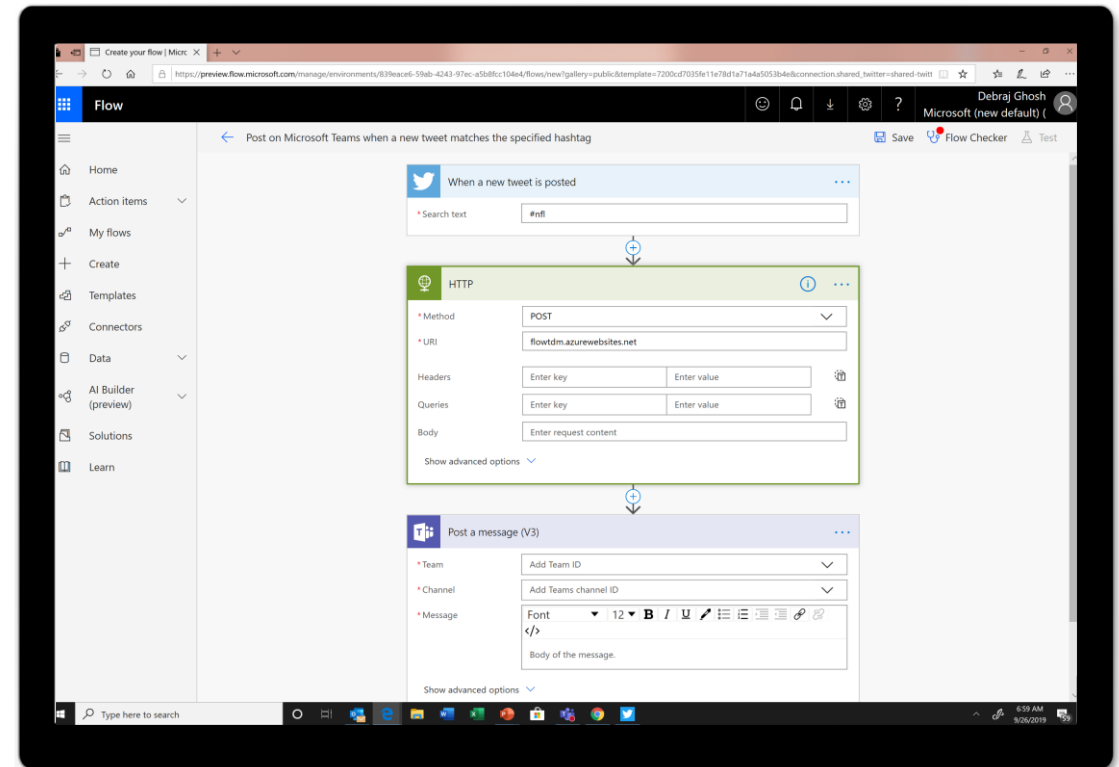
Unlock more Potential with Flows including Azure Functions

Add Sophisticated Azure Functions into Power Automates

Create Your Azure Function



Add Your Function to Your Power Automate

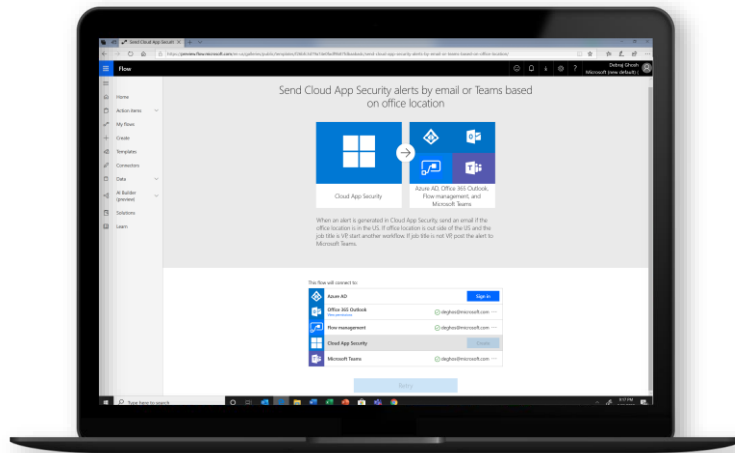




Designed To Meet the Needs of Modern IT/Admins

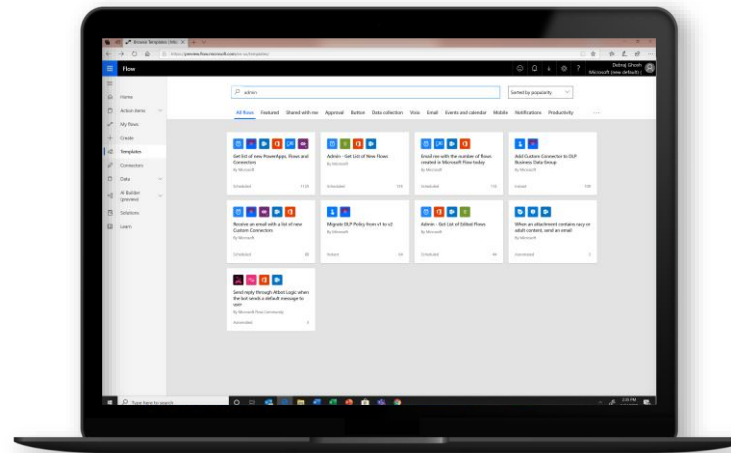
Automate IT Tasks, Secure & Compliant, Flexible Controls, Easy to Monitor

Automate Management and Control



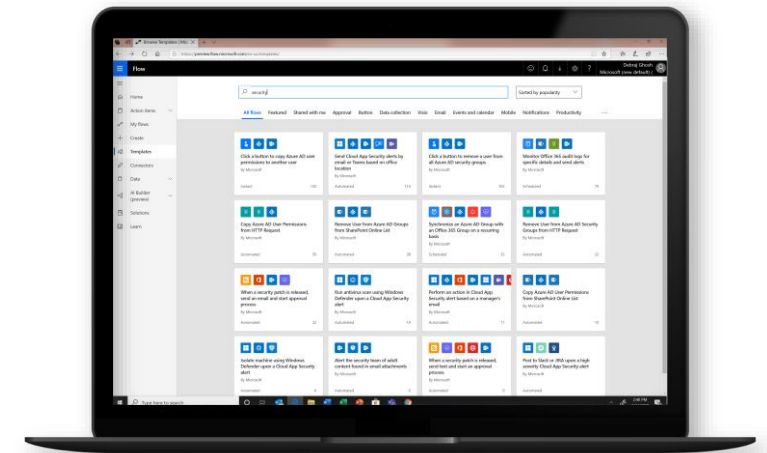
Automate and Enhance IT Experiences

Power Automate Management Connector



Automate IT Tasks

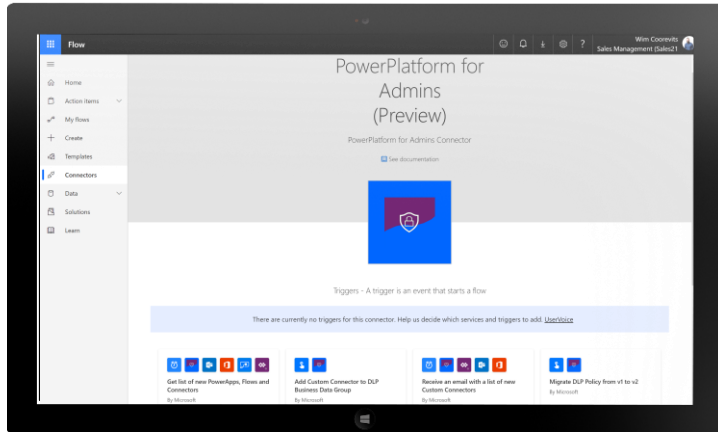
General IT Admin functions



Automate IT Tasks

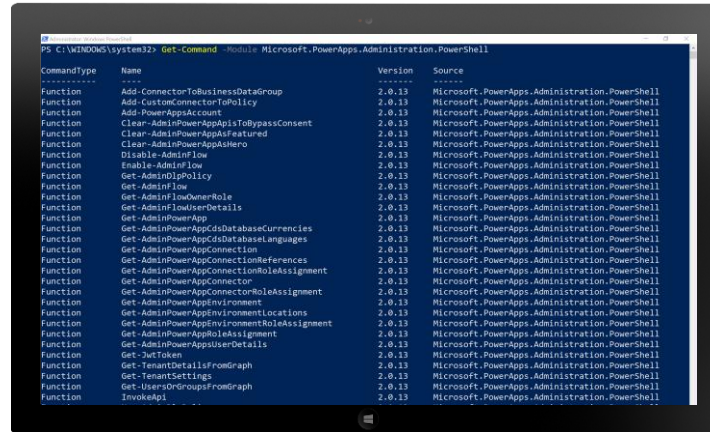
Security Admin functions

Automate Management and Control



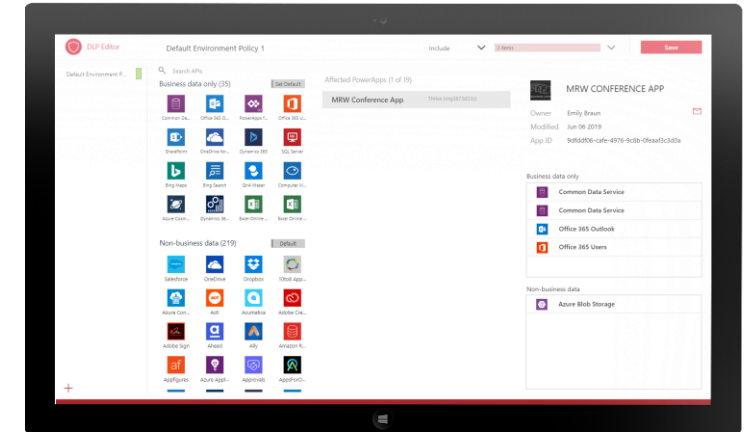
Power Platform management connectors

Automate management through the ease-of-use of Power Apps and Microsoft Power Automate



PowerShell Cmdlets

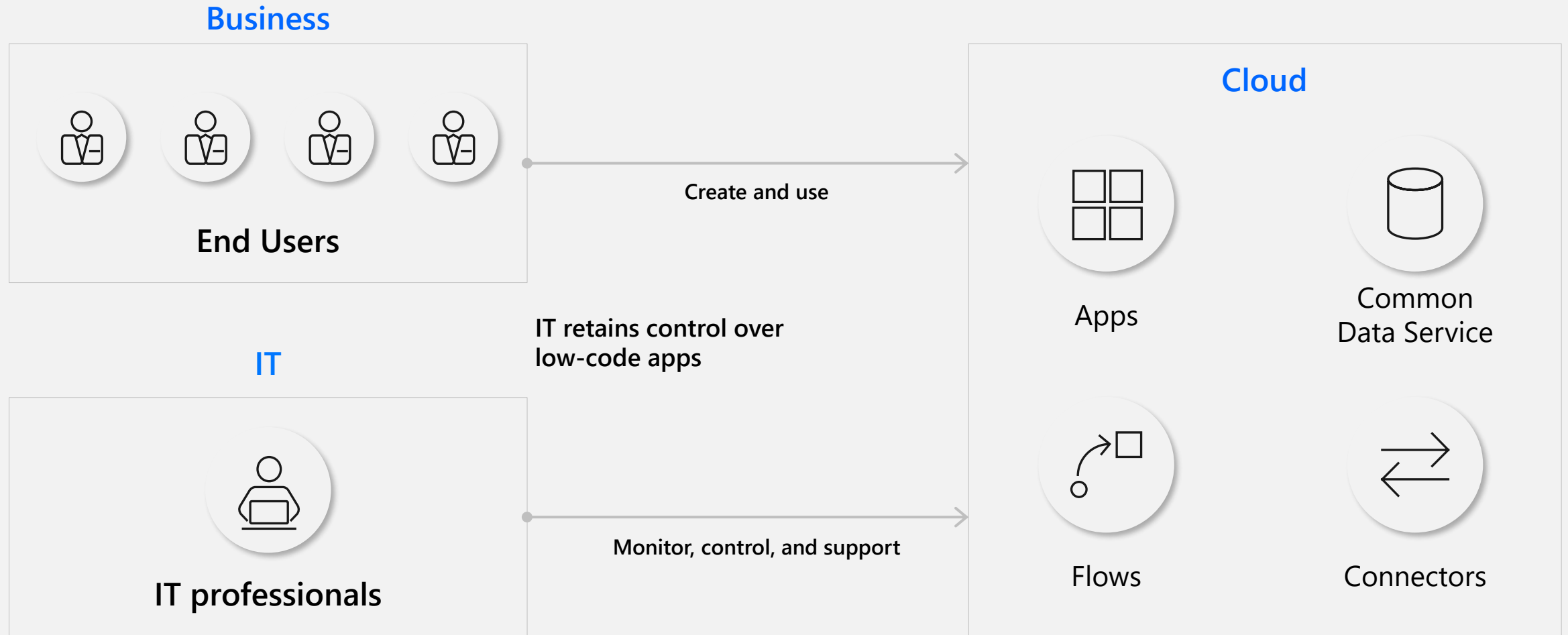
Script the automation you need with the Administrator and Maker Cmdlets



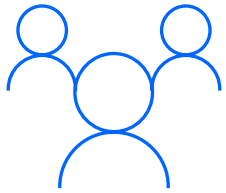
Center of Excellence starter kit

A set of tools to help manage resources and information for an organization to get started with adopting the Power Platform

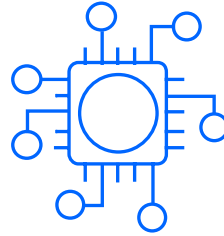
Gain Visibility & Control



Built on A Secure Foundation



Identity & Access



Encryption



Data Loss Prevention

Power Automate Offers Secure Authentication

Secured with Azure Active Directory

Your universal platform for managing and securing identities



MODERNIZE ACCESS

Connect your users
to any app

- Single Sign-On
- Azure AD Connect
- Automated User Lifecycle
- Self-Service for End Users
- Access from Anywhere



SECURE & GOVERN

Safeguard user
credentials

- Strong Authentication
- Conditional Access
- Identity Protection
- Privileged Identity Mgmt.
- Identity Governance



CONNECT & COLLABORATE

Interact with customers
and partners

- Customer & Partner Identity and Access Management
- Cross-Tenant Collaboration
- Personalized Customer Journeys
- Connect with Any User



DEVELOP & INTEGRATE

Accelerate adoption of
your apps

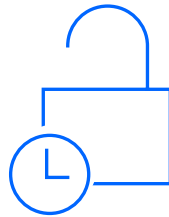
- Open standards-based Identity platform
- App Integration
- Microsoft Graph
- Identity for IaaS

Built on A Secure Foundation

Best in class Authentication & Access Management with Azure Active Directory



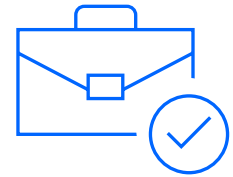
Just
Enough Access



Just in
Time Access



Role and task-
based access



Audit-ready

Protect and control privileged access to your organization

Built on A Secure Foundation

Power Automate Offers Strict Data Loss Prevention (DLP) Policies



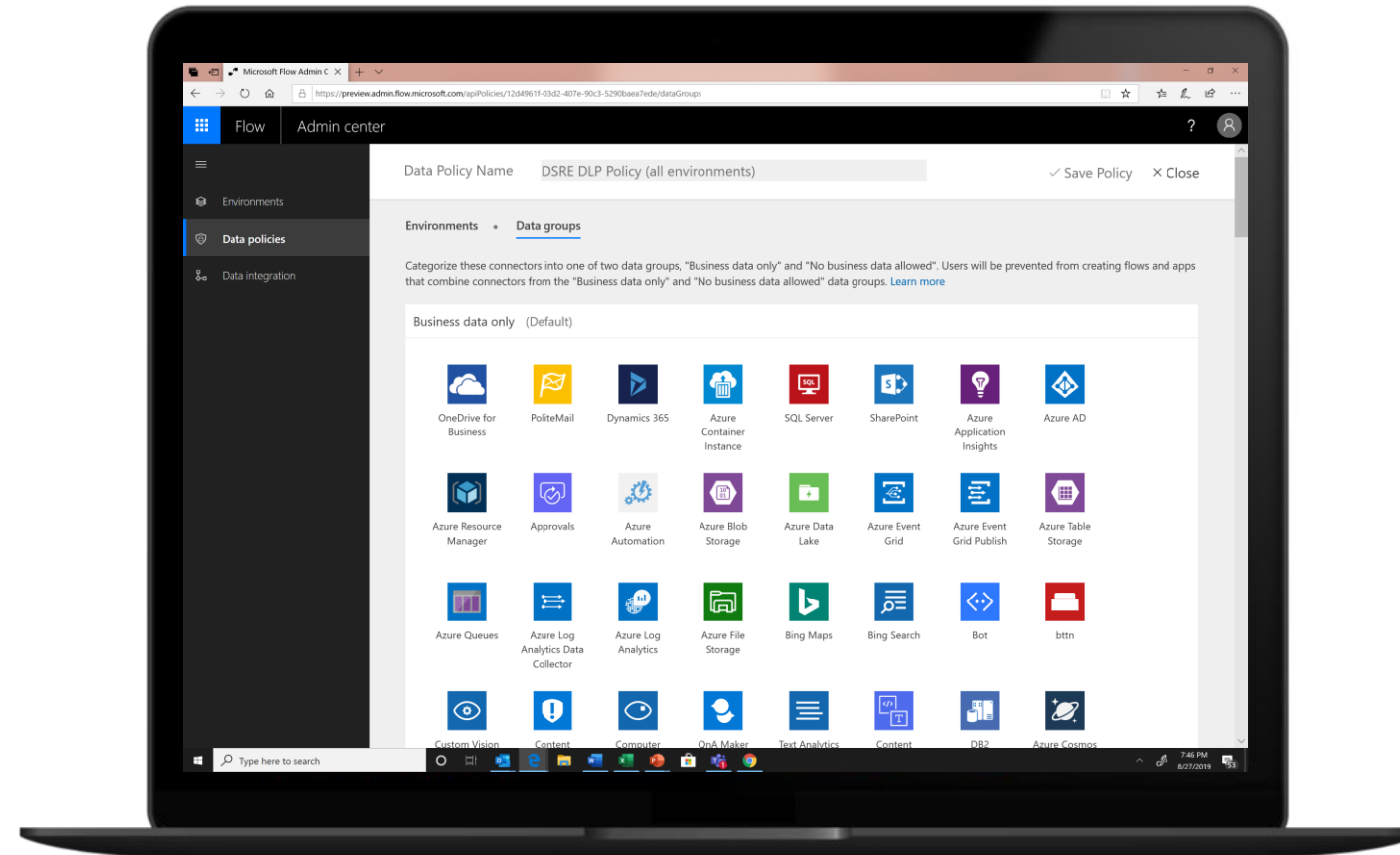
Prevent data leakage/theft



DLP policies can be customized at the user, environment, or tenant level

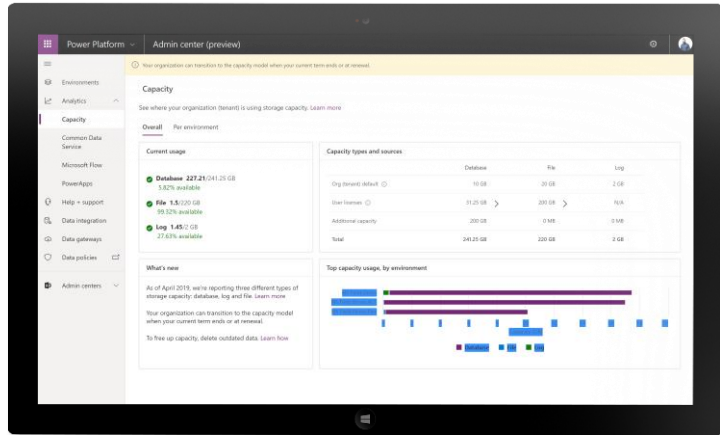


Connectors can be classified as 'Business Data Only' or 'No Business Data Allowed'



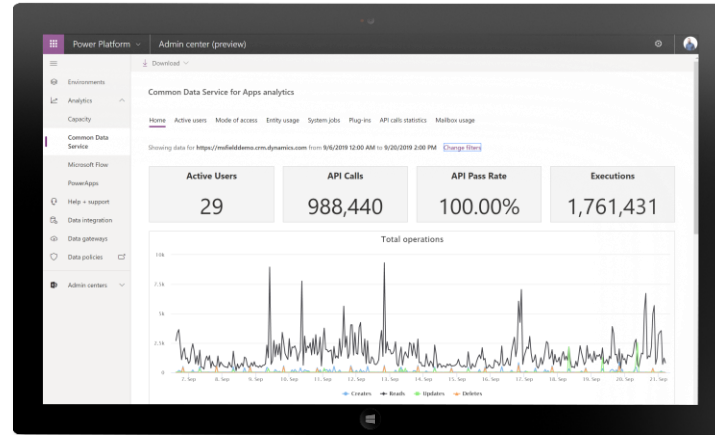
Admin reporting and analytics in the Power Platform Admin Center

Insights in a unified dashboard



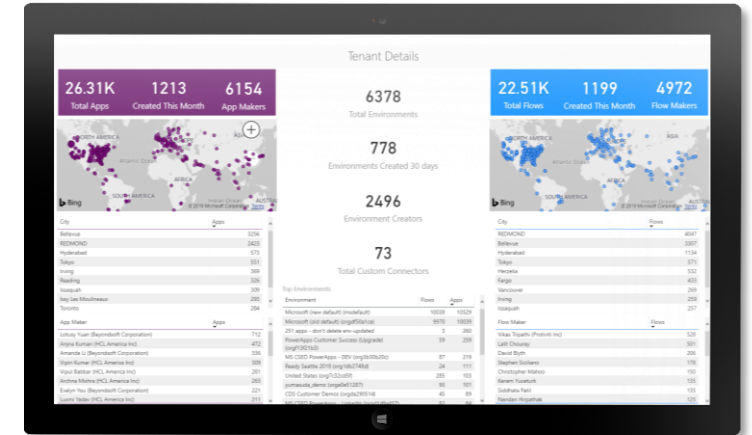
Admin insights provide deep visibility into usage and performance of applications

Users
Locations
Capacity



Analytics track health and implementation metrics and help keep users on track

Service performance
Error reporting
App usage

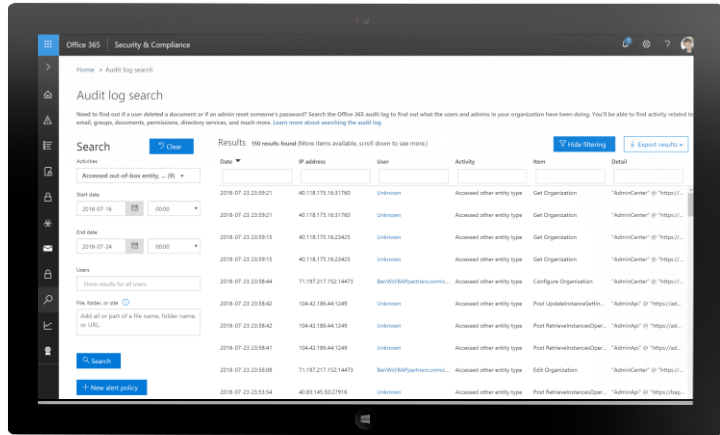


Personalize insights and drive action with custom Power BI reports and Microsoft Power Automate

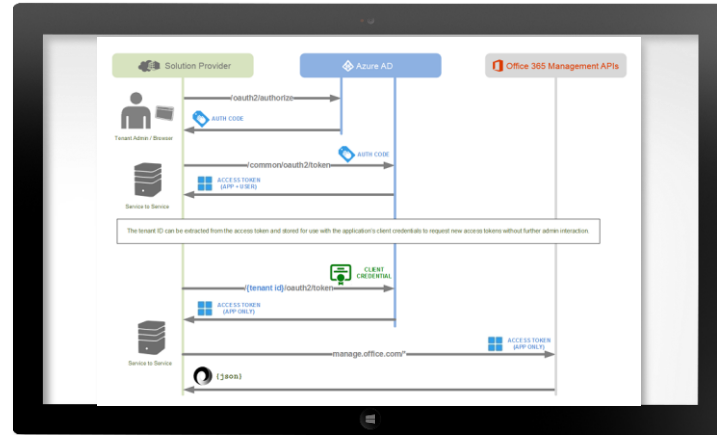
All up view of what's being created
Discover your champions
Trigger automated actions

Activity Logging Integrated with Office 365 Security & Compliance

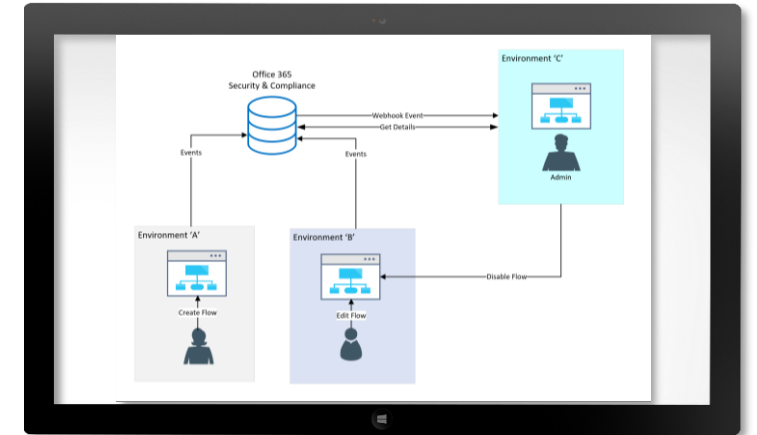
Gain visibility into how Power Automate is being used



Audit records are stored in Office 365 Security & Compliance center



Office 365 Management Activity API enables creation of custom monitoring solutions or integration with SIEM vendors



Automate actions and alerts by connecting Microsoft Power Automate to audit events

Power Automate Environments

Easy to create, manage, monitor



Specify your region



Secure access to the environment by selecting which user groups can access the environment



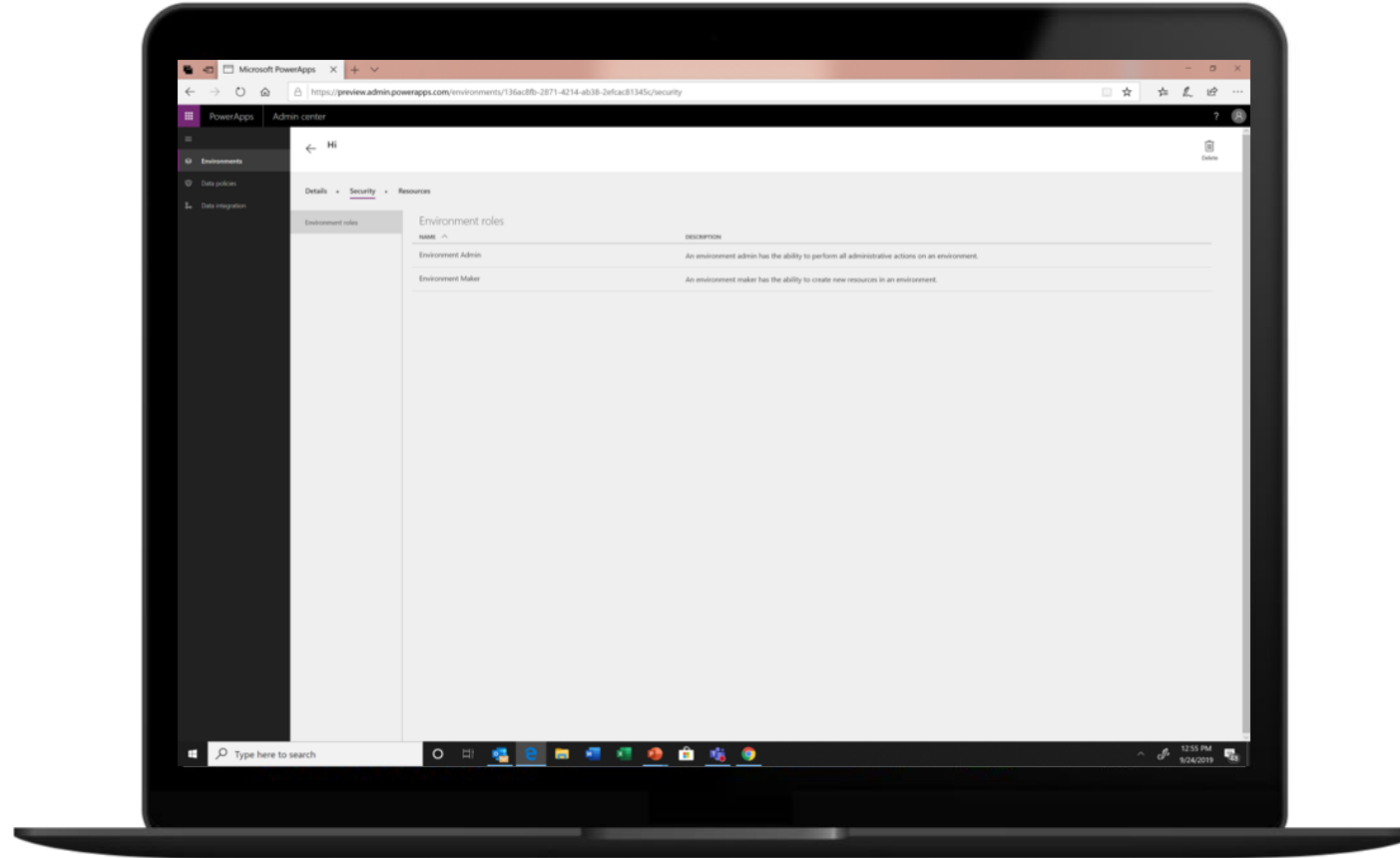
Define Security roles for the environment



Makers can create and share apps, connectors, gateways etc. in the environment



Admins have complete ability to customize and administer the environment



Microsoft
Power Automate

Easily Connect Your Cloud and On-Prem Data

Build Custom Data Gateways to Connect On-Prem and Cloud



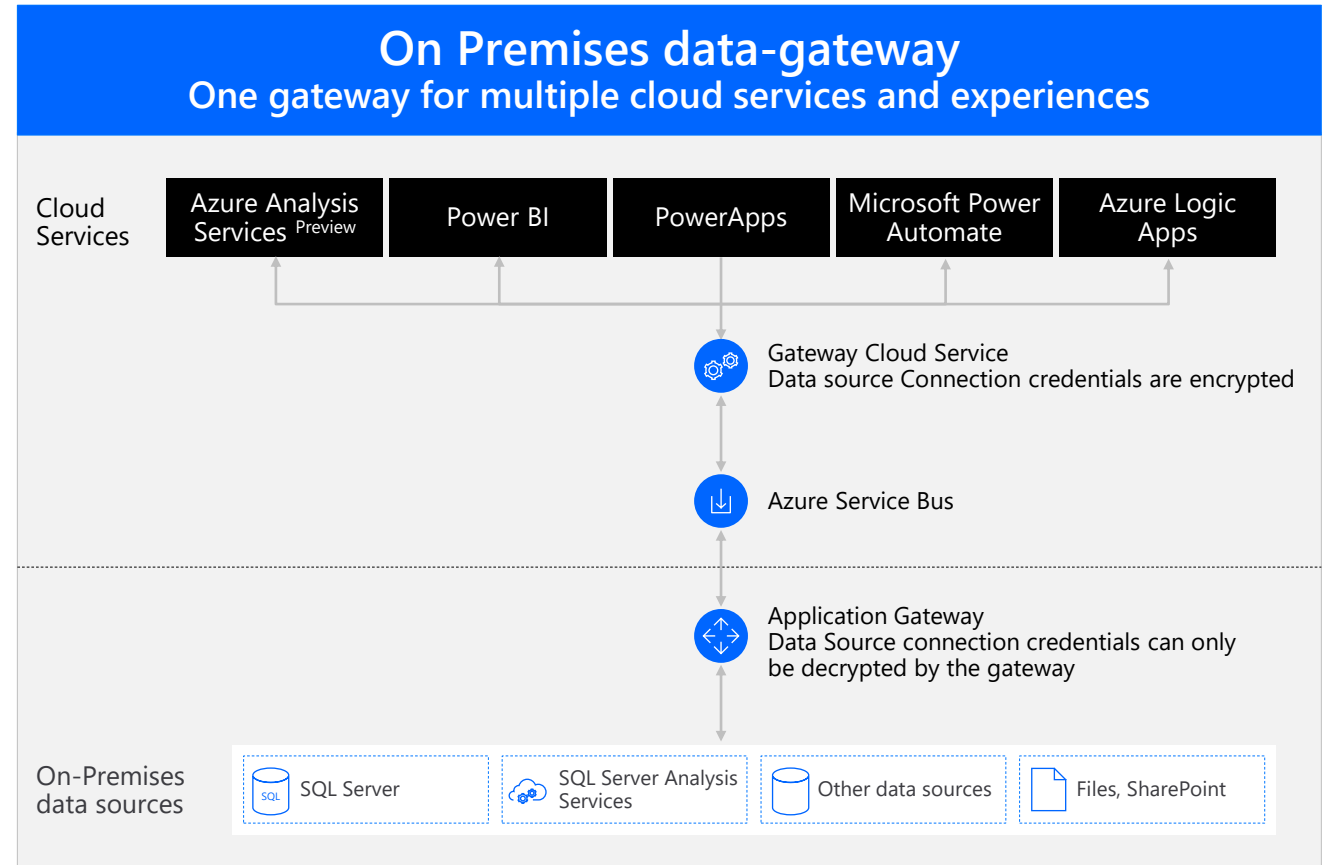
Create and manage your own data gateway to connect to on-prem data



10+ connection types for the gateway



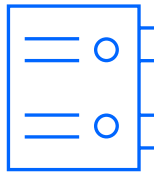
Create high availability clusters of on-premises data gateway installations to avoid single points of failure



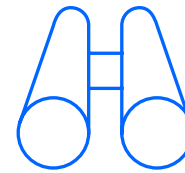
Built for Modern IT/Admins



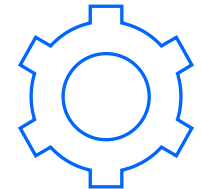
Powerful Governance
in Unique Power
Automate
Environments



Rich and broad DLP
Policies to ensure data
is protected



Visibility, control, and
reporting for
automation
capabilities








Enabling Automation
of IT processes

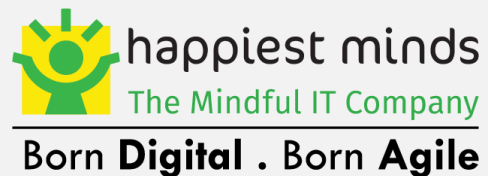


A Proven Track Record with Customers

IT Benefits of this solution



-  Low code + built-in connectors = reduced development time
-  Integration with Azure DevOps for CI/CD
-  Reuse of UI Flows for other business challenges
-  Solution can be easily shared with other North American Bottlers
-  Developed strong partnership between United, Happiest Minds and Microsoft



4,960+

Flows

1,380+

Makers

Chevron

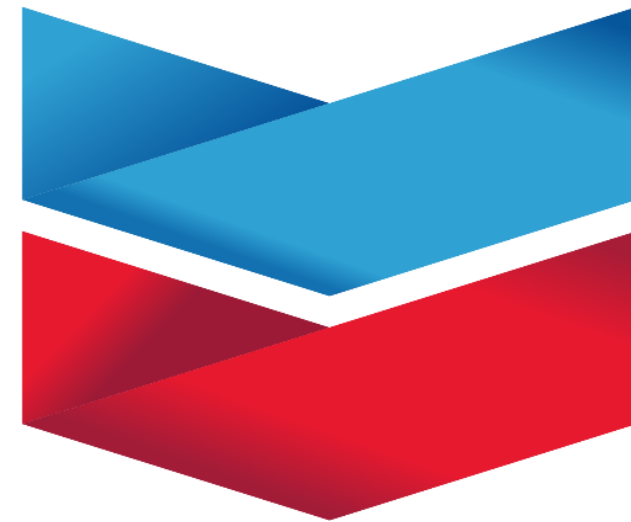




Figure 1: Magic Quadrant for Enterprise Low-Code Application Platforms



Source: Gartner (August 2021)



THE FORRESTER WAVE™

Low-Code Development Platforms For Professional Developers

Q2 2021



*A gray bubble indicates a nonparticipating vendor.



Get Started Today

Power Automate Offers Online Tutorials



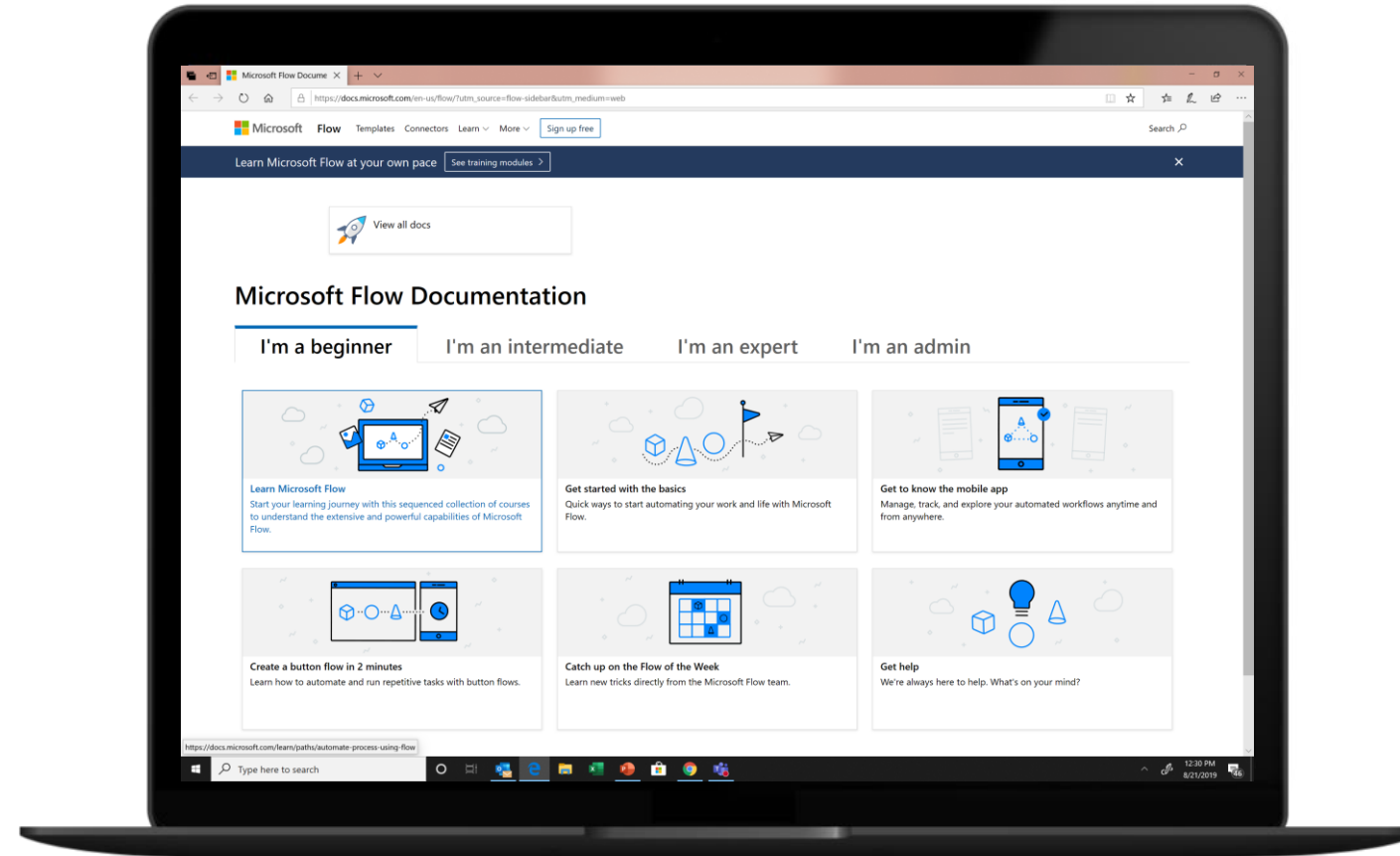
Detailed tutorials



For any level of experience



Quickly go from novice to expert



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[Power Automate Product Roadmap](#)



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Power Automate