



June 2026

What's new in D365

Power Platform & Customer Engagement



Your D365 What's new Team



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Service update availability

CY26Q3
10.0.48

Preview availability	General availability self-update	First auto-update schedule	Second auto-update schedule	End of service
April 24, 2026	June 5, 2026	July 3, 2026	July 31, 2026	February 16, 2027



Disclaimer

We explicitly point out that activation without prior consultation can lead to errors. We cannot guarantee that the functions presented here will run in individualized projects without prior adaptation. We therefore accept no liability for new functionalities activated by the customer without prior consultation. The presentation serves purely to introduce new functionalities and does not constitute a recommendation for action regarding the activation of the functionalities.

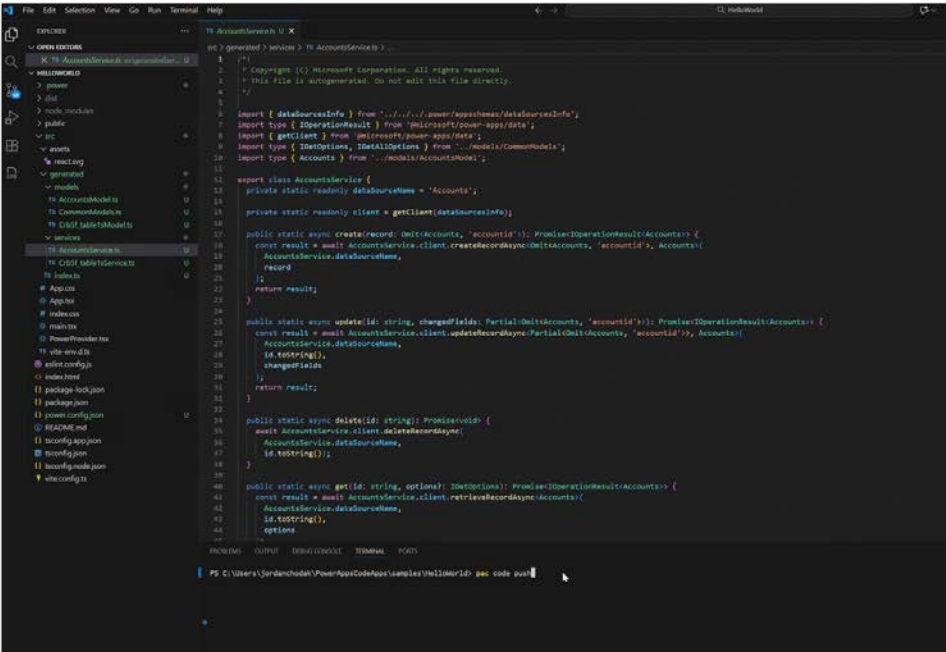
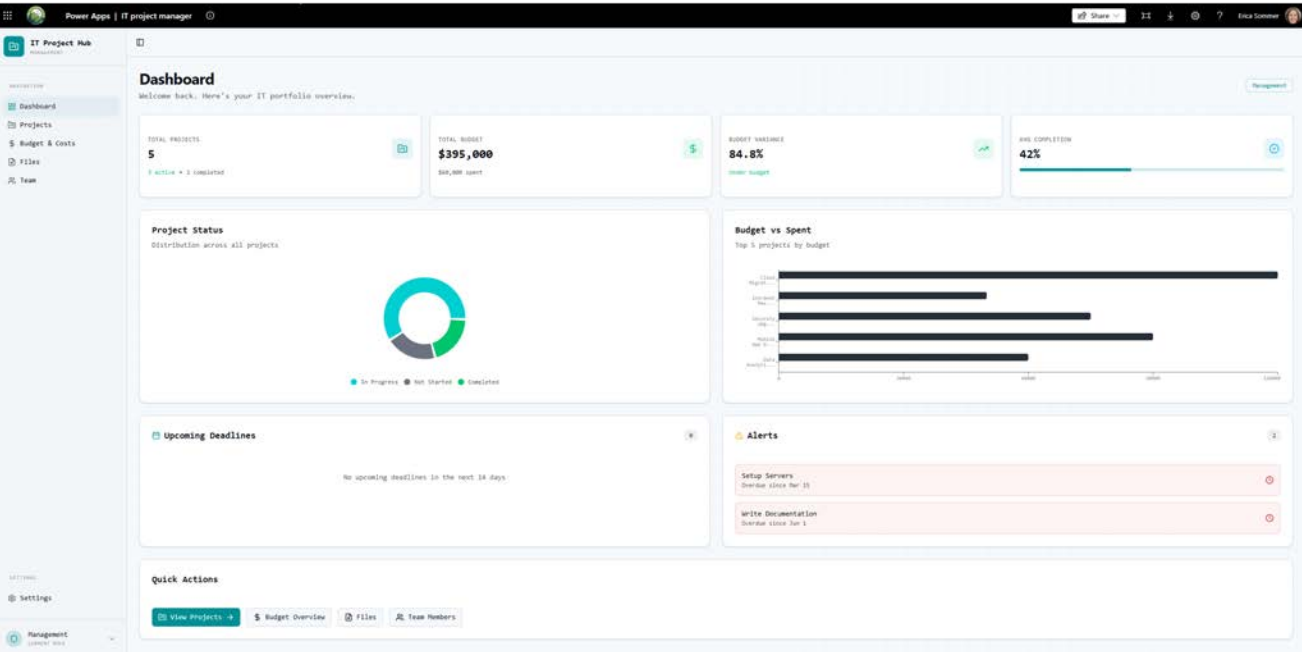
「What's new

Power Platform Highlights



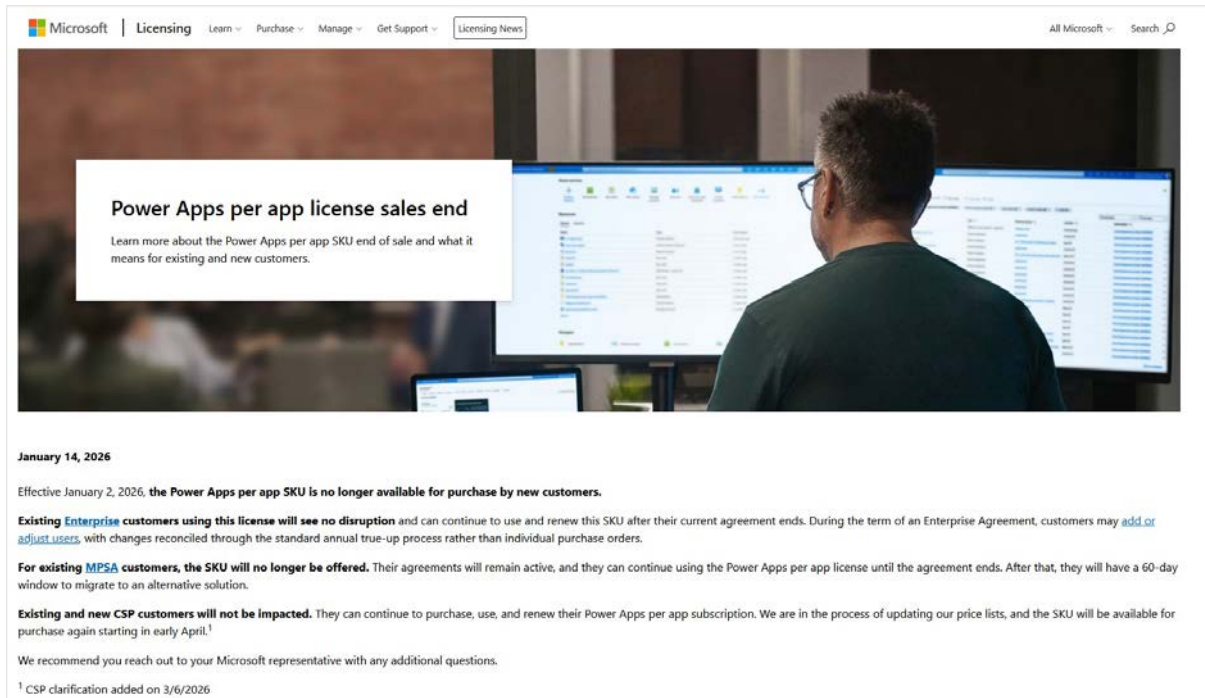
Power Apps Code Apps now GA

Pro developers can now build standalone web apps with modern web technologies such as React, TypeScript, and Vite in their own IDE and run them natively within Power Platform. Apps can access Dataverse and 1,500+ connectors directly from code, with zero auth plumbing. Managed-platform guardrails (Conditional Access, DLP, sharing limits) apply automatically. Development can be AI-assisted, for example with GitHub Copilot, to scaffold, build, and deploy apps more efficiently. This provides a governed way to build pro-code front ends on top of business data.



End of sale for the Power Apps 'per app' plan

Effective January 2, 2026, the Power Apps per app SKU is no longer available for purchase by Microsoft clarified that CSP was not intended to be affected and that the SKU should remain available through CSP price lists. MPSA customers face end of sale after their current agreement. Replacement is Power Apps Premium (~\$20/user/mo) or pay-as-you-go. Organizations using the per app plan should review licensing, renewal, and budget impacts before their next agreement cycle.



The screenshot shows a Microsoft Licensing News article. The header includes the Microsoft logo, navigation links (Licensing, Learn, Purchase, Manage, Get Support), and a 'Licensing News' tab. The main headline is 'Power Apps per app license sales end' with a sub-headline: 'Learn more about the Power Apps per app SKU end of sale and what it means for existing and new customers.' The article body, dated January 14, 2026, states that as of January 2, 2026, the Power Apps per app SKU is no longer available for purchase by new customers. It details that existing Enterprise customers will see no disruption and can renew their licenses, while MPSA customers will have a 60-day window to migrate to an alternative solution. Existing and new CSP customers will not be impacted and can continue to purchase the SKU until early April 2026. A footnote indicates that CSP clarification was added on 3/6/2026.

Microsoft | Licensing | Learn | Purchase | Manage | Get Support | Licensing News | All Microsoft | Search

Power Apps per app license sales end

Learn more about the Power Apps per app SKU end of sale and what it means for existing and new customers.

January 14, 2026

Effective January 2, 2026, the Power Apps per app SKU is no longer available for purchase by new customers.

Existing Enterprise customers using this license will see no disruption and can continue to use and renew this SKU after their current agreement ends. During the term of an Enterprise Agreement, customers may [add or adjust users](#), with changes reconciled through the standard annual true-up process rather than individual purchase orders.

For existing MPSA customers, the SKU will no longer be offered. Their agreements will remain active, and they can continue using the Power Apps per app license until the agreement ends. After that, they will have a 60-day window to migrate to an alternative solution.

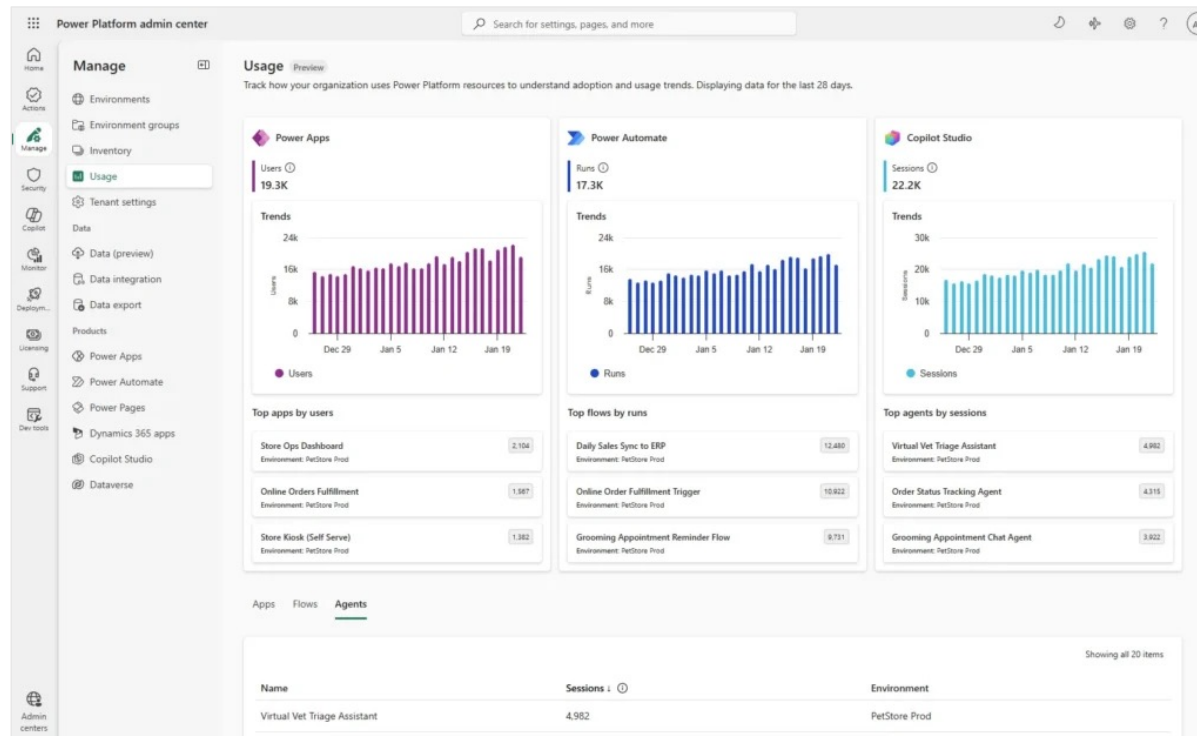
Existing and new CSP customers will not be impacted. They can continue to purchase, use, and renew their Power Apps per app subscription. We are in the process of updating our price lists, and the SKU will be available for purchase again starting in early April.¹

We recommend you reach out to your Microsoft representative with any additional questions.

¹ CSP clarification added on 3/6/2026

Power Platform Inventory

Tenant admins get a single, unified view of all cloud flows, Copilot Studio agent flows, and Workflows across every environment. This inventory helps admins spot orphaned resources, enforce compliance, and understand which automations drive the most activity. Connectors, actions, and usage data are on the roadmap. Pure governance value for IT at any FO customer.

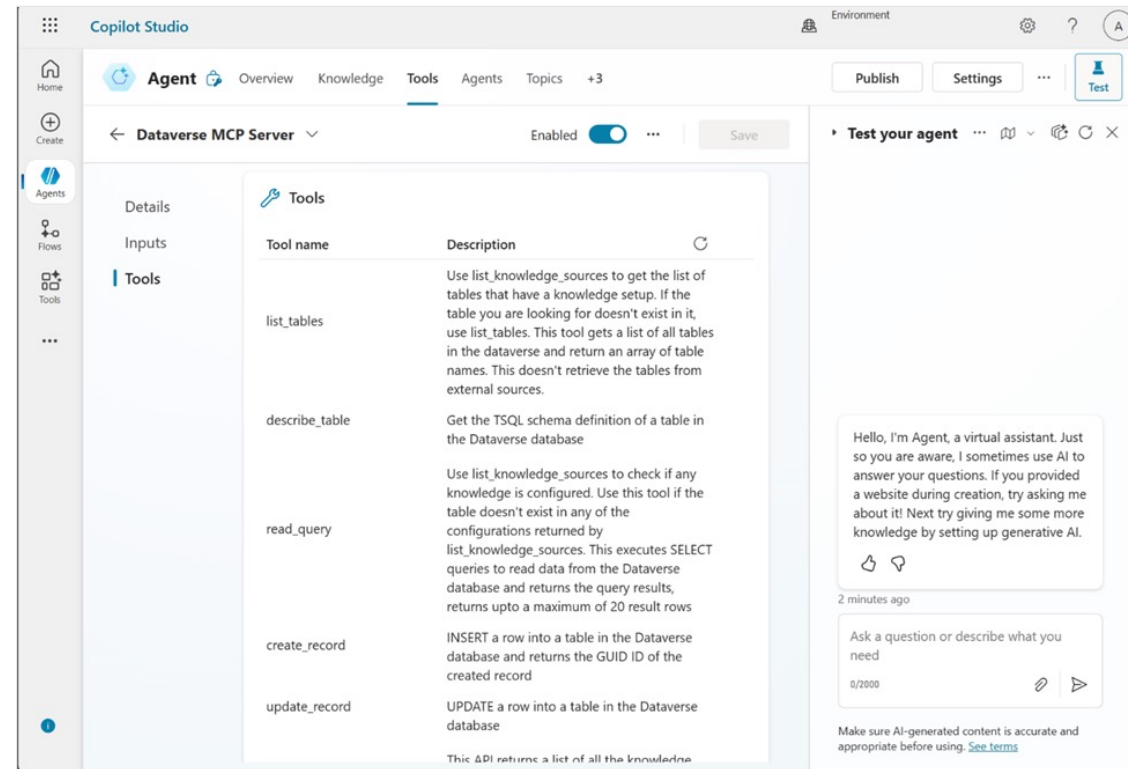




Dataverse MCP Server

Dataverse can act as an MCP server, giving AI agents (Copilot Studio, GitHub Copilot, Claude) a standardized and governed way to query Dataverse data and create or update records through natural language. The Dataverse MCP Server respects the Dataverse data model, authentication, and security roles, so agents work with enterprise data only within their permitted access.

External MCP clients must be enabled and configured for the environment.
Please note: external-agent access consumes Copilot Credits / requires the right licenses.



Microsoft 365 Copilot inside Power Apps

Copilot is now embedded directly in model-driven apps (GA) and in canvas apps (preview), so users can reason over in-app data and pull in documents/communications without leaving the app. New app skills, such as data entry, exploration, visualization, summarization, are generally available. This brings AI into the flow of custom apps that surround the ERP.

The screenshot displays the 'Zava HR' Power App interface. The main view is 'All Candidates', showing a table of candidate data. A Copilot chat window is open on the right, displaying a conversation about interview stages and a table of accounts in Redmond. A red arrow points from the Copilot chat to a separate window showing a list of accounts in Redmond.

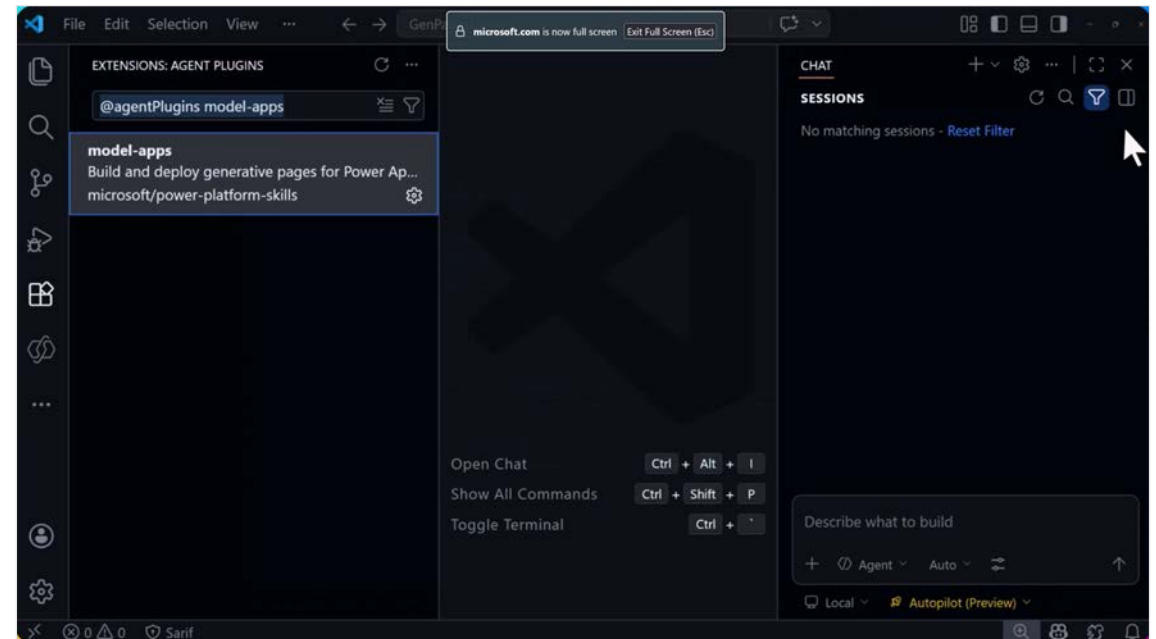
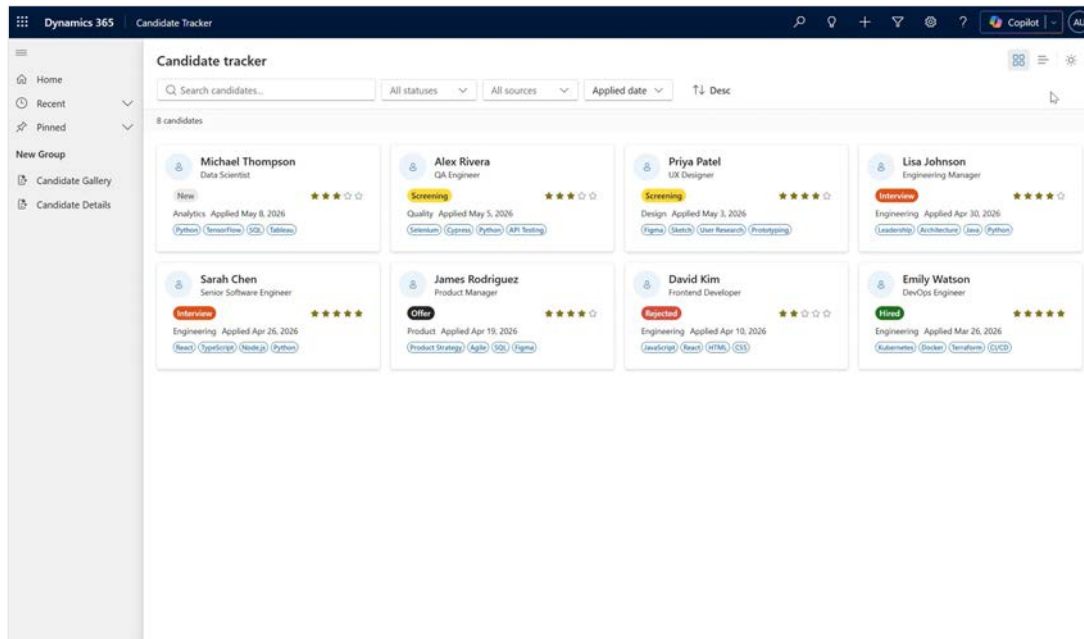
Candidate	Role Title	Profile	Current	Days	Interview Ar...	Locat...	Source	Backgrou...	LL...
Frederick Fle...	driver	100%	Applied	25			LinkedIn		
Ted Mosbey	Architect	100%	Screen	4		NYC	Agency	Completed	
Marshall Eric...	Lawyer	40%	Interview	19		NYC	Referral	Completed	
Pam Beesley	Receptionist	100%	Offer	7		Scranton	Agency		
Angela Martin	Accountant	100%	Applied	11		Scranton	LinkedIn		
Richard Hen...	Developer	70%	Screen	5		San Fr...	Campus		
Bertram Giff...	Developer II	70%	Rejected	18		San Fr...	Referral		
Meagan Bow...	Analyst	100%	Screen	6			Campus		
Sarah Williams	Engineer	20%	Applied	29			Career ...		
John Smith	Help Desk II	40%	Applied	11					
Molira Rose	Communi...	40%	Interview	21		Elm Dale	Career ...	Completed	
Mona Kane	Data Scien...	100%	Interview	14				Completed	
Barney Rubble	Assistant ...	40%	On Hold	6		Bedrock		Completed	
Leslie Knope	Program ...	100%	Applied	7		Pawnee	Referral		
Neo Anderson	Platform E...	40%	Hired	1		Bedrock	Referral	Completed	
Maria Rodrig...	Operation...	100%	Applied	11					
David Johnson	Research ...	100%	Applied	6			Referral		

The Copilot chat window shows a conversation about interview stages and a table of accounts in Redmond. A red arrow points from the Copilot chat to a separate window showing a list of accounts in Redmond.

Account	Location	Date	Currency	Status
A. Datum Corporation	Miami	12/6/2023 2:00 PM	US DOLLAR	Active
A. Datum Corporation (sample)	Redmond		US DOLLAR	Active

Generative pages via AI codegen tools

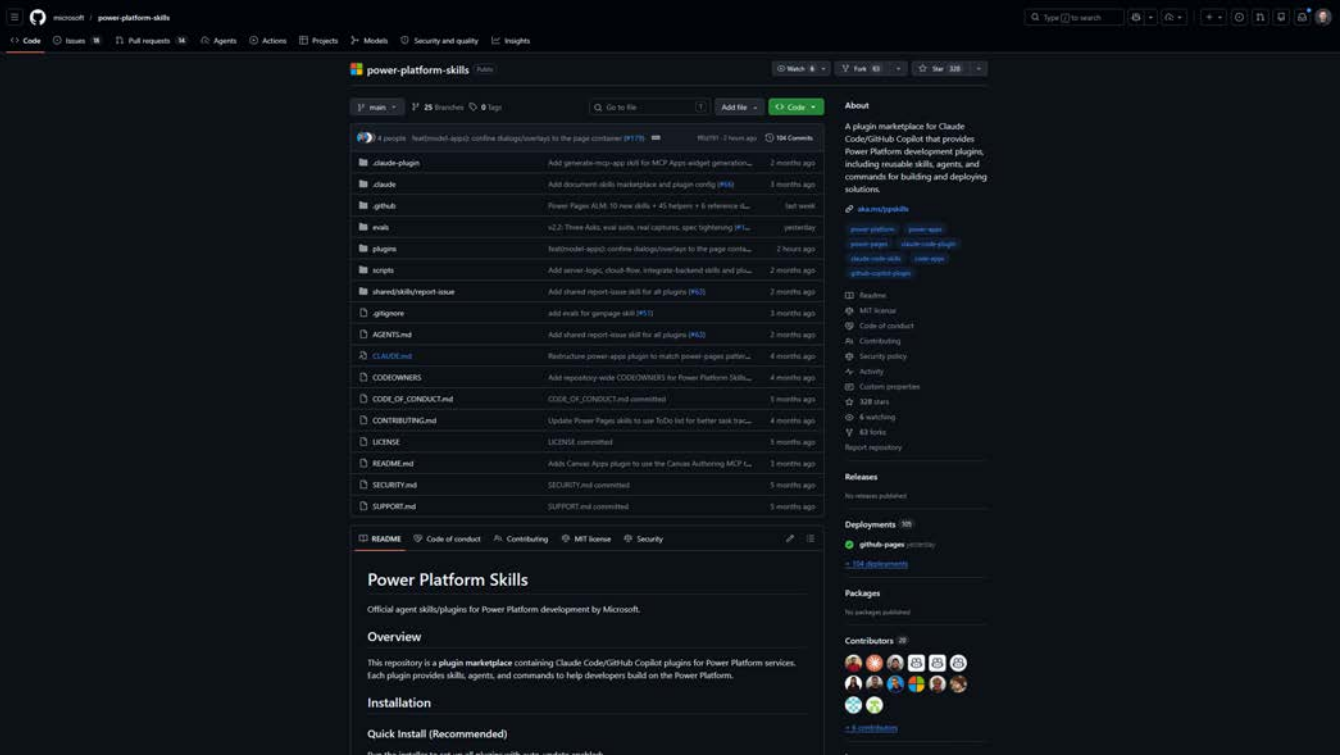
This feature lets developers build rich, custom pages inside model-driven apps using AI coding tools (GitHub Copilot CLI, Claude Code) and publish them as first-class Power Apps experiences. New input support allows generative pages to open with record context, so they can be launched from places such as command bar buttons, grid rows, or subgrids. This provides a concrete example of the platform's move toward AI-assisted, code-first app development.





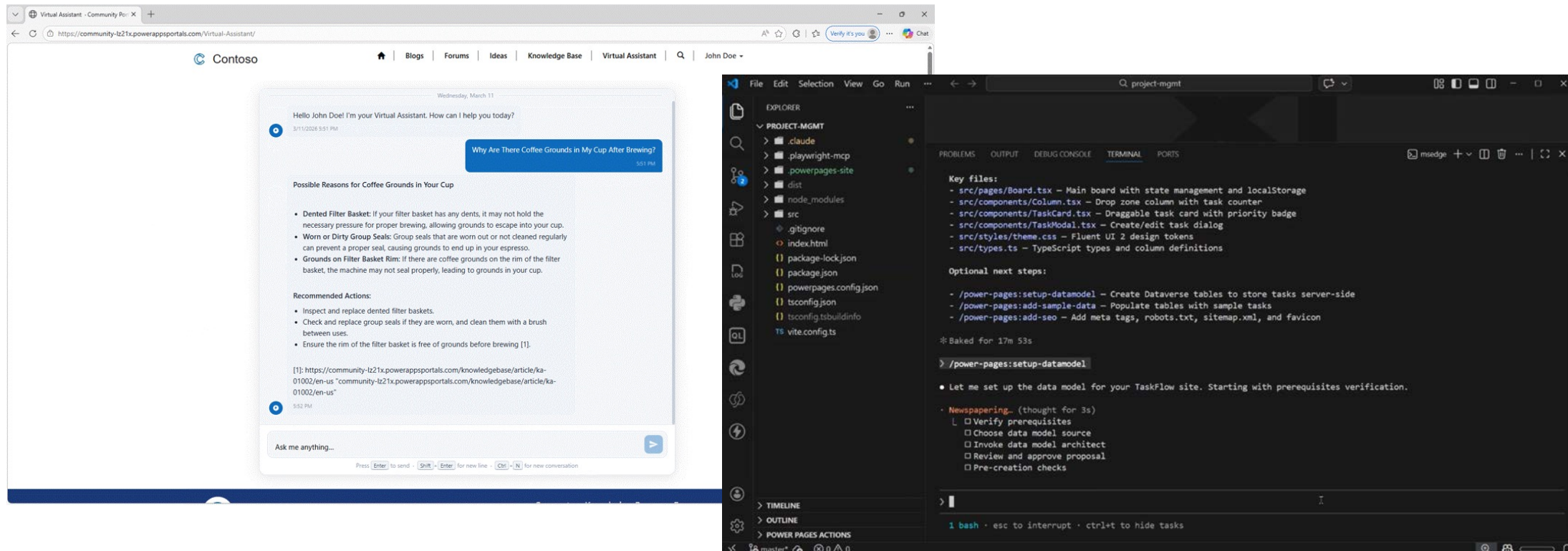
Microsoft Power Platform Skills / Plugins

Microsoft Power Platform Skills is an official Microsoft plugin marketplace for Claude Code and GitHub Copilot. One installer registers plugins for Power Pages, Model Apps (generative pages), Code Apps, and Canvas Apps, each bundling reusable skills, agents, and commands to build and deploy solutions through natural language. This accelerates AI-assisted Power Platform development for pro-developer teams.



Power Pages: AI plugin & Agent API

The Power Pages plugin for GitHub Copilot CLI and Claude Code provides an AI-assisted workflow for creating, deploying, and managing modern single-page application sites on Power Pages using natural language. The Agent API lets site creators build custom chat experiences wired to Copilot Studio agents. This is relevant for customer/supplier portals on top of the ERP.



ENHANCEMENT

Feature management

Do not enable new features automatically ▾

New	Not enabled	Scheduled	Enable all	Check for updates
23	271	1		

New Not enabled Scheduled All

Filter

Feature name	Status	Enable date	Feature added
Accounting Source Explorer Advanced File Export	✓	8/5/2025	7/31/2025

Accounting Source Explorer Advanced File Export ✓

Feature added 7/31/2025
General ledger
[Learn more](#)

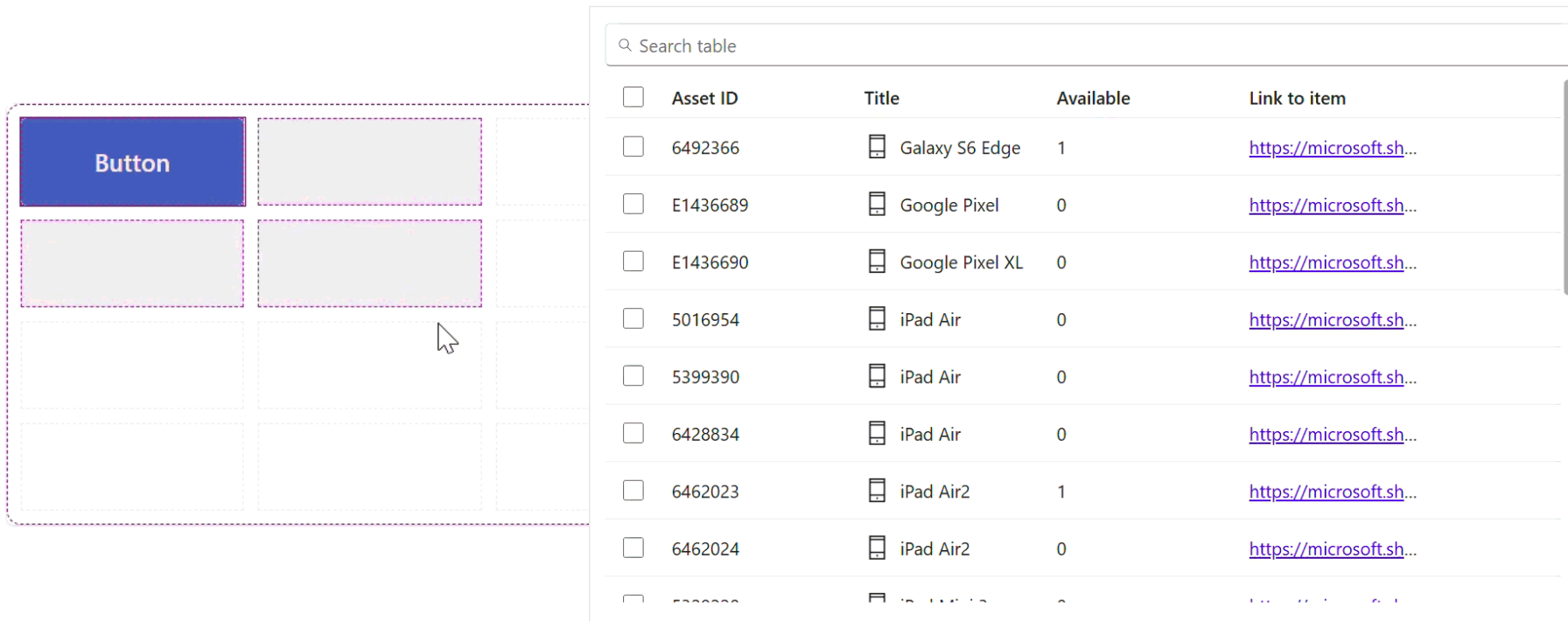
This feature was enabled on 8/5/2025

Description

Allows Accounting Source Explorer to export data from multiple ledgers into a single Excel file

New canvas controls: Grid Container & Data Grid

The Grid Container is a CSS-grid layout container with drag-and-drop authoring and full undo/redo that removes most nesting and responsiveness formulas. The new Fluent-UI Data Grid (preview) provides a high-density table with built-in search, sortable columns, and multi-select. Together, these controls help makers build cleaner, more responsive, and more data-rich canvas app interfaces.



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Asset ID	Title	Available	Link to item
6492366	Galaxy S6 Edge	1	https://microsoft.sh...
E1436689	Google Pixel	0	https://microsoft.sh...
E1436690	Google Pixel XL	0	https://microsoft.sh...
5016954	iPad Air	0	https://microsoft.sh...
5399390	iPad Air	0	https://microsoft.sh...
6428834	iPad Air	0	https://microsoft.sh...
6462023	iPad Air2	1	https://microsoft.sh...
6462024	iPad Air2	0	https://microsoft.sh...

Links to further information



Disclaimer

We explicitly point out that the functions presented here have been selected editorially by us and therefore do not claim to provide a complete overview of the range of functions of a service update. You can find a complete overview of the underlying functions in the official Microsoft documentation.

[Microsoft Power Platform: 2026 release wave 1 plan](#)

What's new in D365 Customer Engagement

Features included in this release

Feature Area	Feature Name	Enabled By
Sales Hub	Natural Language Filter	Sales Hub Copilot
Sales Hub	Smart Paste	Sales Hub Copilot
Sales Hub	Visualize with Copilot	Sales Hub Copilot
Sales Hub	Enrich Opportunity Data	Sales Hub Copilot

Natural Language Filter

This feature allows users to find, filter, and sort data in Dynamics 365 Sales by using plain, conversational language. Instead of manually building complex filter criteria, users can type requests such as “leads from Germany created this month” to quickly retrieve relevant records. The applied filters are shown as filter chips and can be reviewed or cleared as needed. This improves usability and helps users access relevant sales data faster.

leads owned by current user, active state, from Germany, ...

leads from germany created this month

Owner: Me Status: Open Country/Region: Germany Created On: This month Visualize

Name	Topic	Status Reason	Created On
Max Muster	Interest in Sales	New	6/3/2026 3:45 PM



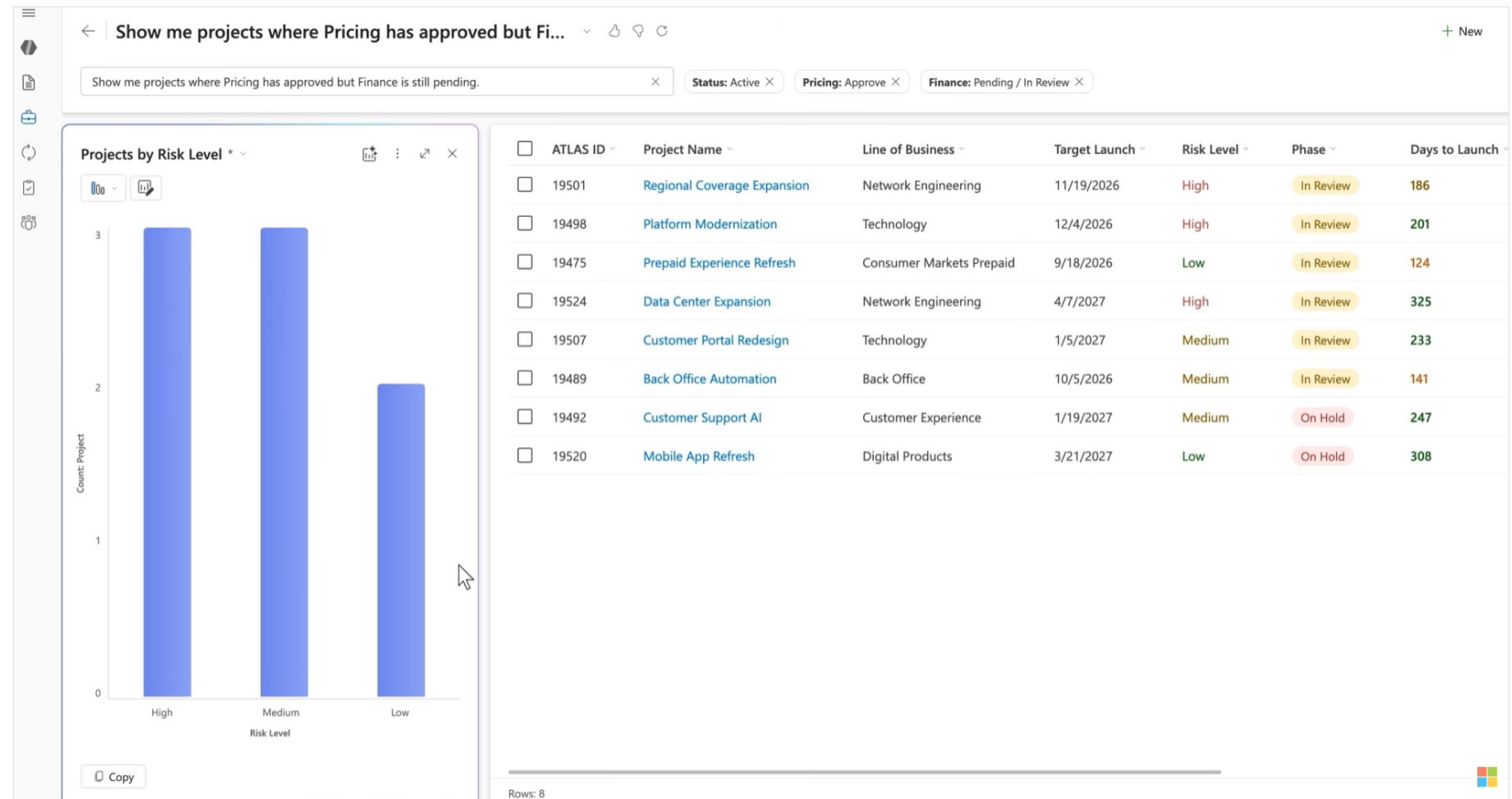
Smart Paste

This feature helps users enter unstructured information from emails, notes, or other copied content directly into CRM forms. Smart Paste analyzes the clipboard content and suggests values for matching fields, such as names, companies, phone numbers, and contact details. Users can review and accept the inline suggestions. This reduces manual data entry and helps improve data quality.

The screenshot displays the 'New Lead' form in the Arineo CRM. The form is titled 'New Lead - Unsaved' and includes a 'Lead' dropdown. The top navigation bar shows 'Lead Source', 'Warm Rating', 'New Status', and the user '#ARI-Consultant'. The form is divided into several sections: 'Summary', 'Insights', 'Lead scores', 'LinkedIn Lead Info', 'Details', and 'Communication'. A 'Clipboard data' section at the top of the form displays a message: 'Drop files or smart paste for AI to make suggestions'. Below this, the 'Contact' section contains fields for 'Topic', 'First Name' (suggested: Anna), 'Last Name' (suggested: Schmidt), 'Job Title' (suggested: Head of Sales), 'Business Phone' (suggested: +49 987 654321), 'Mobile Phone', and 'Email'. The 'Company' section contains fields for 'Company' (suggested: dat), 'Account Name' (suggested: Fabrikam GmbH), and 'Website'. The 'Up next' section shows a message: 'Upcoming activities will appear here'. The 'Timeline' section shows a message: 'Almost there. Select "Save" to see your timeline'. The 'Who Knows Whom' section shows a message: 'No connections found. Add first name or last name to find the common connections. Learn More.' A 'Form assist' button is located in the top right corner of the form.

Visualize with Copilot

This feature allows users to analyze and visualize data using natural language queries. By simply asking questions, Copilot generates charts and visual insights directly within Dynamics 365 Sales without leaving their workflow. This helps users make faster, data-driven decisions.



Enrich Opportunity Data

This feature enhances sales opportunities by automatically supplementing them with additional relevant information from available data sources. This gives sales teams a more complete view of their opportunities, improves pipeline confidence, and supports better prioritization, deal reviews, and forecasting.

Data Enrichment

Suggestions | Rejected suggestions | Changes suggested by AI

Summarized from email content.
From email - Outlook | Learn more

Proposed Solution	Status	Details
--	→	Enterprise tier: \$220K annually; Premium support included; Implementation 6-8 weeks
Budget amount	→	\$300,000.00
Qualification Comments	→	Budget allocated and demo requested; Customer Success team involvement planned.
Customer Pain Points	→	Manual data reconciliation costs \$400K annually; losing deals due to incomplete customer views.
Decision Maker?	→	completed
Purchase Process	→	Individual
Purchase Timeframe	→	This Quarter
Timeline	→	This Quarter

Accept all | Reject all

AI-generated content may be incorrect. See terms

Links to further information



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[Microsoft Dynamics 365 2026 release wave 1 plan | Microsoft Learn](#)

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┌ If you have any questions about this update or any other topics, please get in touch with your contact person.

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