

Power Platform Admin Center Features update

Dynamics 365 FastTrack Architecture Insights

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Agenda

Environment Management Users Analytics Wave 1 early access Release Planner Demo

Environment Management – Limit Sharing

➤ Limit sharing of canvas apps in a managed environment Managed Environment sharing controls allow admins to manage how broadly makers can share canvas apps to users.

•GA: Oct 12, 2022

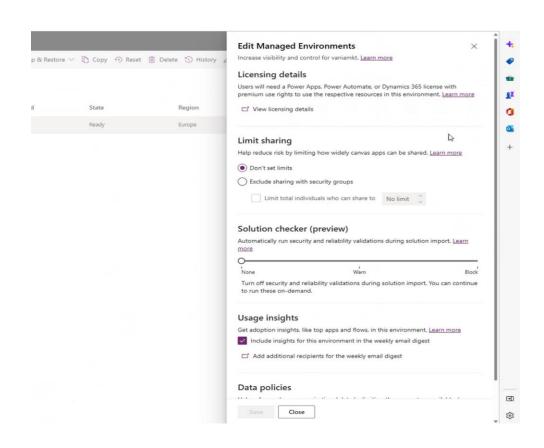
> Limit sharing of flows within a solution in Managed Environments

The existing sharing limits for canvas apps located in managed environments will now equally apply to cloud flows that are stored into solutions.

Public Preview: Feb 2023



<u>Limit sharing - Power Platform | Microsoft Learn</u>

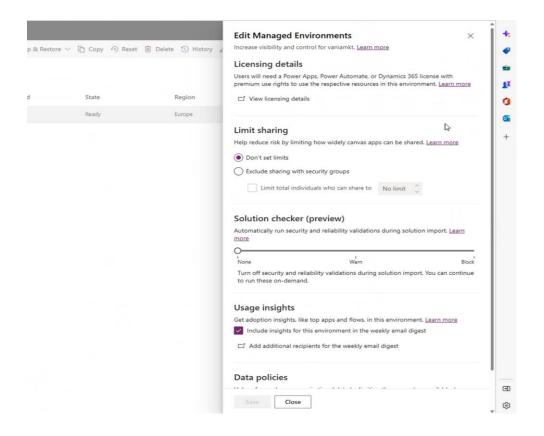


Environment Management – Solution Checker

Solution checker enforcement during solution import into managed environment

With solution checker, customers can identify harmful configurations and customizations in their solutions early, as part of the application lifecycle management (ALM) process. This feature helps to make their apps more reliable, secure, and performant.

Public Preview: Jan 2023



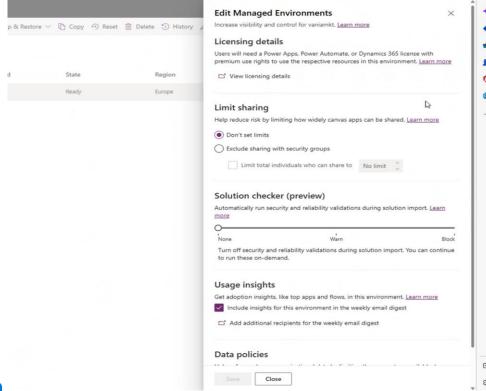
Public documentation

<u>Use solution checker in Managed Environments (preview) - Power Platform | Microsoft Learn</u>

Environment Management – Usage Insights

Usage Insights

Stay informed about what's happening in your managed environments with Power Platform's weekly admin digest. Analytics about your top apps, your most impactful makers, and inactive resources you can safely clean up are distilled and delivered to your mailbox once a week.



Public documentation

<u>Usage insights - Power Platform | Microsoft Learn</u>

Users

Permanently delete users with disabled status

- > When users have been disabled or deleted from Azure Active Directory or the Microsoft 365 admin center, they're set to disabled status in Microsoft Dataverse. Disabled users residing in the system not only take up storage space but prevent historical records from being purged.
- > This feature provides the capability to delete and remove users who have a disabled status while maintaining data integrity. It also allows compliance officers to enforce GDPR delete user requirements.

O Search

Users not in AAD and soft deleted in the environment

✓ All Users

Enabled Users

Disabled Users

Public Preview: Dec 12, 2022



Delete users from environments - Power Platform | Microsoft Learn

Analytics

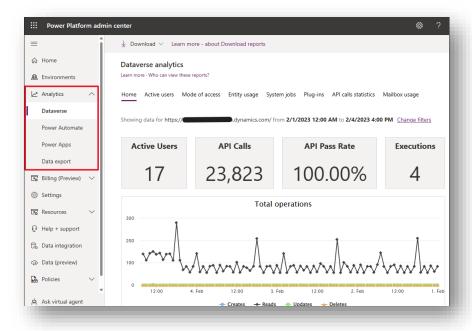
Power Platform Admin Center (PPAC)

What data is available for analyze?

Who can access the data?

What is the data refresh?

Data Storage: 28 days max





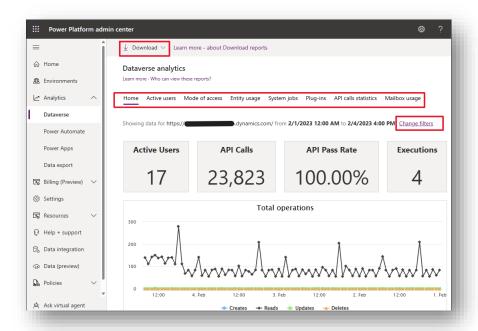
Environment Admin Power Platform Admin D365 Admin M365 Global Admin



24 hours (DV) 3 hours (Flows, Power Apps)

Analytics Dataverse

- The Dashboards
- Metrics
- Adoption

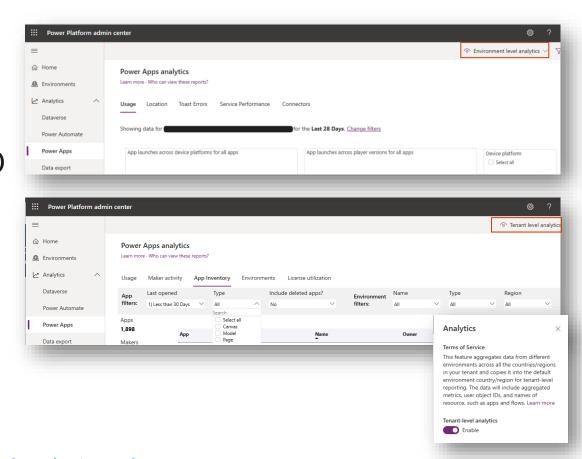


Public documentation

<u>View and download Dataverse analytics - Power Platform | Microsoft Learn</u>

Analytics Power Apps

- Admin Reports
- Modern Driven apps / Canvas apps
- Reports: Environment-level vs. Tenant-level analytics (GA)

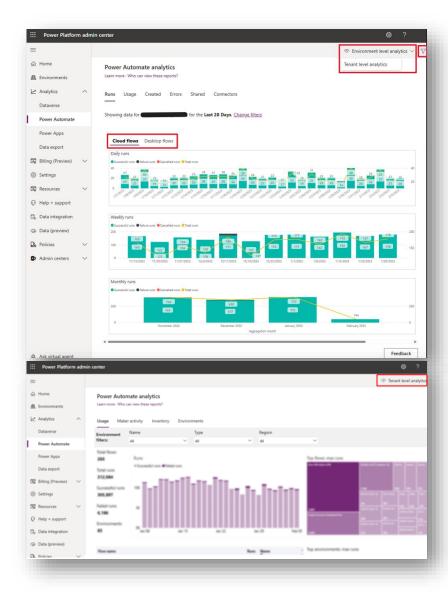


Public documentation

<u>Administrator analytics and reports for Microsoft Power Apps - Power Platform | Microsoft Learn Report: Tenant-level analytics (default) - Power Platform | Microsoft Learn |</u>

AnalyticsPower Automate

- Cloud Flow and Desktop Flow reports
- **Filter**: Reports in other environments
- Reports: Environment level vs. Tenant level analytics

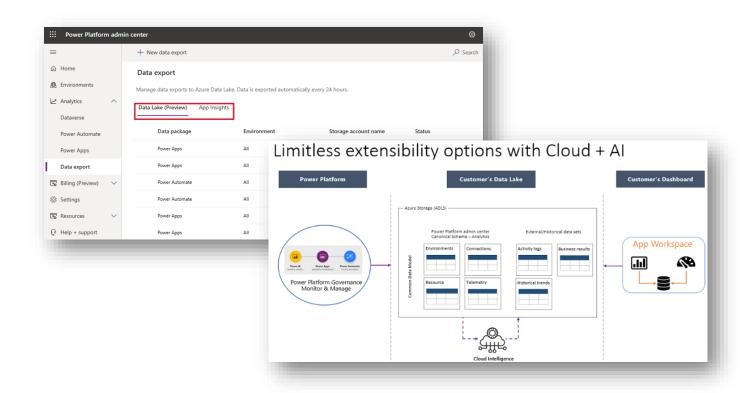


Public documentation

<u>Administrator analytics and reports for Microsoft Power Automate - Power Platform | Microsoft Learn View desktop flows analytics in the Power Platform admin center - Power Platform | Microsoft Learn | Microsof</u>

Analytics Data Export

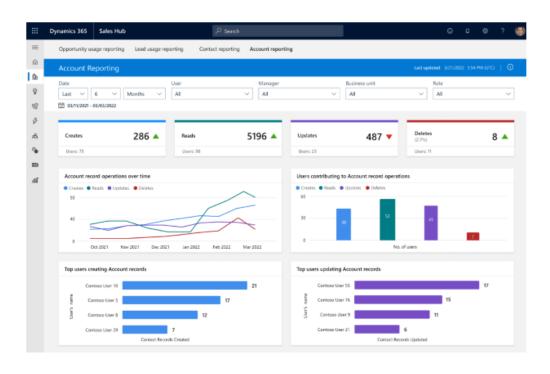
- Data Lake (Preview)
- App Insights (GA)



Public documentation

Microsoft Power Platform self-service analytics export Power Platform inventory and usage data (preview) - Power Platform | Microsoft Learn Analyze model-driven apps and Dataverse telemetry with Application Insights - Power Platform | Microsoft Learn Overview of integration with Application Insights - Power Platform | Microsoft Learn

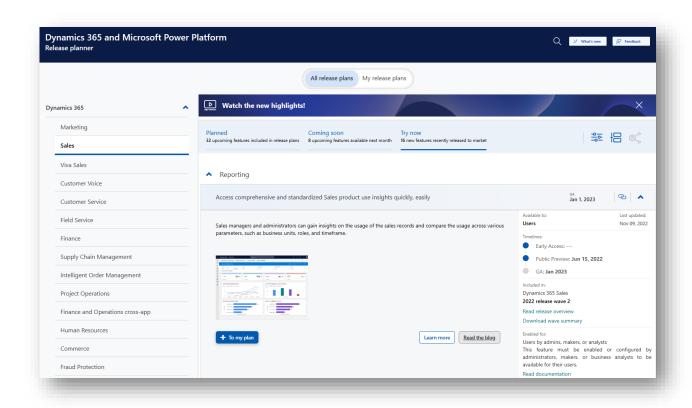
Analytics In-app analytics



Public documentation

Optimize Dynamics 365 Sales product usage with new reports! - Microsoft Dynamics 365 Blog

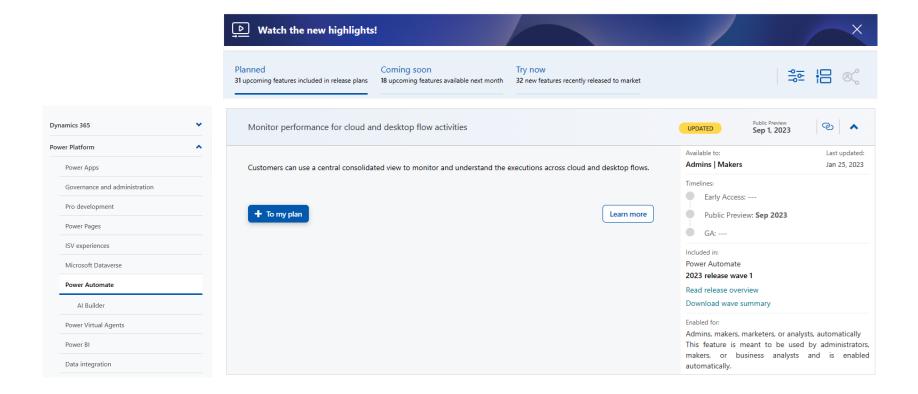
Analytics In-app analytics



Public documentation

Microsoft Release planner (dynamics.com)

AnalyticsRelease Planner



Public documentation

Microsoft Release planner (dynamics.com)

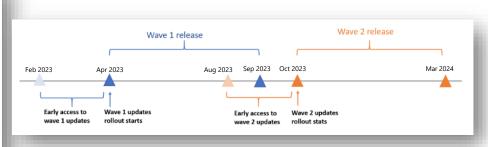
2023 release wave 1 Early access

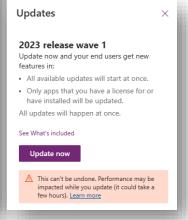
Key dates for the 2023 release wave 1

These release plans describe functionality that may not have been released yet. Delivery timelines and projected functionality may change or may not ship (go to Microsoft policy ?).

Here are the key dates for the 2023 release wave 1.

Milestone	Date	Description
Release plans available	January 25, 2023	Learn about the new capabilities coming in the 2023 release wave 1 (April 2023 – September 2023) across Microsoft Power Platform, Dynamics 365, and Microsoft Cloud for Industry.
Early access available	February 6, 2023	Test and validate new features and capabilities that will be a part of the 2023 release wave 1, coming in April, before they get enabled automatically for your users. You can view the Microsoft Power Platform 2023 release wave 1 early access & features now.
Release plans available in 11 additional languages	February 21, 2023	The Microsoft Power Platform and Dynamics 365 release plans are published in Danish, Dutch, Finnish, French, German, Italian, Japanese, Norwegian, Portuguese (Brazilian), Spanish, and Swedish.
General availability	April 1, 2023	Production deployment for the 2023 release wave 1 begins. Regional deployments will start on April 1, 2023.





Public documentation

Release plans for Dynamics 365, Power Platform, and Cloud for Industry | Microsoft Learn

Q&A

Thank you

