# Learn about the new Microsoft Purview portal

Article • 12/05/2024

Microsoft Purview is a comprehensive set of solutions that can help you govern, protect, and manage data in your organization. The Microsoft Purview portal A has a streamlined design and unified experience that helps you discover and access data security, data governance, and risk and compliance solutions for all your data, wherever it lives across your data estate. The unified experience streamlines navigation for all Purview solutions and provides a single-entry point for settings, search, and roles and permissions management.

### Getting started with the portal

When you first navigate to and open the Microsoft Purview portal , a welcome dialog appears that provides a brief overview of the new portal experience. After agreeing to the terms and privacy conditions, select **Get started** to follow teaching bubbles that highlight key areas of the new portal experience.

# Learn about data governance in the Microsoft Purview portal

Article • 02/26/2025

The new governance experience is available in the Microsoft Purview portal for anyone that hasn't created a Microsoft Purview account in the Azure portal before, and our existing customers. You can follow the steps in this article to enable the new experience!

### What is the new governance experience?

New Microsoft Purview portal: https://purview.microsoft.com ☑

The new Microsoft Purview experience is single, organization-wide instance of Microsoft Purview that's the next step towards unifying your organization's governance, policy, compliance, risk, and security. It's a prerequisite to a single platform used to manage and govern any data, both structured and unstructured, across your data estate. Including Azure, Microsoft 365, Azure, on-premises, or multicloud and SaaS applications in future.

- If you're a new Microsoft Purview customer, read about the new governance experience here.
- If you're an existing Microsoft Purview customer, read about the new governance experience here.

For information about all the governance and compliance features available in the new Microsoft Purview portal, see our overview of the Microsoft Purview portal.

### How can you use our new experience?

If you're a new Microsoft Purview governance customer (if your organization doesn't have any Microsoft Purview accounts in any Azure subscriptions under your Microsoft Entra tenant), you can get started right away! Go to purview.microsoft.com , the new Microsoft Purview portal, to start your governance journey.

If your organization already has Microsoft Purview accounts in Azure, after your organization has been enabled, getting started with the new experience depends on your organization's current structure. Follow one of these guides:

- You only have one Microsoft Purview account
  - Your account region maps to your tenant region

# New Microsoft Purview portal experience for data governance FAQ

Article • 04/04/2025

This article has a list of common questions and answers about the new Microsoft Purview portal and upgrading an existing account to the new Microsoft Purview experience

### Where is the new portal?

The Microsoft Purview portal is located at https://purview.microsoft.com ☑.

### How can I use the new portal experience?

The new portal experience is being made available to all organizations. If you're using Microsoft Purview for the first time, and you use Power BI or Microsoft Fabric, you'll automatically have access. If not, create a new account and you're automatically upgraded to the enterprise version of Microsoft Purview within a few weeks.

For existing Microsoft Purview users, if you only have one account, you'll have access within a few weeks. If you have multiple accounts, you'll also have access soon, but you'll need to see our account upgrades article for next steps.

## Is there a price to use the free version of Microsoft Purview governance solutions?

No. There's no cost to use the free version of Microsoft Purview governance solutions.

### Is there a cost to use the enterprise version of Microsoft Purview?

Yes. To learn more about pricing, see Microsoft Purview pricing ☑.

## Can I create new Microsoft Purview accounts in my subscription?

# Classic Microsoft Purview governance portal

Article • 01/28/2025

#### ① Note

Microsoft Purview Data Catalog (classic) and Data Health Insights (classic) are no longer taking on new customers and these services, previously Azure Purview, are now in customer support mode.

This article gives an overview of some of the features in the classic Microsoft Purview governance portal.

#### ∏ Tip

Microsoft Purview has a new experience! If you're a new Microsoft Purview customer, or if you want more information, see our <u>article on the new portal</u> or the article about our new <u>data governance experience</u>.

### **Prerequisites**

- An Active Microsoft Purview account is already created in Azure portal
- The user has permissions to access the classic Microsoft Purview governance portal ☑.

### Launch Microsoft Purview account

- You can launch the Microsoft Purview account directly by going to
   https://web.purview.azure.com, selecting Microsoft Entra ID and the account name. Or by going to
  - https://web.purview.azure.com/resource/yourpurviewaccountname
- To launch your Microsoft Purview account from the Azure portal ☑, go to Microsoft
  Purview accounts in Azure portal, select the account you want to launch and
  launch the account.

# Free version of Microsoft Purview data governance solutions

Article • 04/04/2025

#### (i) Important

This feature is currently in preview. The <u>Supplemental Terms of Use for Microsoft</u>

<u>Azure Previews</u> include additional legal terms that apply to Azure features that are in beta, in preview, or otherwise not yet released into general availability.

Microsoft Purview offers your administrators the ability to govern your data estate and your users the ability to discover data across your organization. The free version of Microsoft Purview governance solutions is an automatically available instance, ready for your users without needing to set it up. It allows your organization to try Microsoft Purview's basic capabilities and begin your governance journey.

The free version of Microsoft Purview governance solutions uses a single, organization-wide instance of Microsoft Purview that users can access to explore their Azure and Microsoft Fabric resources. Metadata for these resources is automatically inventoried and can be searched using the catalog.

Access to this version of Microsoft Purview depends on your organization's current relationship with Microsoft Purview; whether you're a new Microsoft Purview user, if you have existing accounts, or if you're already using other services like Microsoft Fabric. For more information, see, how to access the free version of Microsoft Purview governance solutions.

#### Free version limitations

- In the free version of Microsoft Purview governance solutions, there's a limitation of 1,000 annotated assets. An annotated asset applies both to live view assets that have been curated, or custom assets added using the Microsoft Purview Data Map REST APIs. For example, if your account has 50 live view data assets, and you add descriptions and classifications to 15 of those assets, you have 15 annotated assets, and can have 985 more before you reach your limit. A description and a classification on the same asset count only as one annotated asset.
- In the free version, only data curators are able to access any resources added to the data map using the REST APIs.

# Get started with the free version of Microsoft Purview data governance solutions

Article • 04/04/2025

#### (i) Important

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<u>Azure Previews</u> include additional legal terms that apply to Azure features that are in beta, in preview, or otherwise not yet released into general availability.

The free version of Microsoft Purview governance solutions provides an automatically available Microsoft Purview instance, ready for your users without setup. It allows your organization to try Microsoft Purview's basic governance capabilities and begin your governance journey. This article offers some best practices to help you quickly get started with Microsoft Purview data governance solutions, the Data Map, and the catalog.

Access to this version of Microsoft Purview depends on your organization's current relationship with Microsoft Purview; whether you're a new Microsoft Purview user, if you have existing accounts, or if you're using other services like Microsoft Fabric. For more information, see how to access the free version of Microsoft Purview governance solutions.

### How to start your governance journey

The free version of Microsoft Purview governance solutions lets you get started on your governance journey even as you begin planning. Once your organization has access to the free version of Microsoft Purview governance solutions, use this guide to build your governance experience.

- 1. Explore the Microsoft Purview portal.
- 2. See what metadata for supported Azure sources is already available in the catalog.
- 3. Search or browse the catalog to understand your initial assets.
- 4. Engage your data owners, and add data curators to manage metadata in your environment.

# Upgrade from the free to enterprise version of Microsoft Purview data governance

Article • 05/01/2025

#### ① Note

If you already have a Microsoft Purview account and enabled the new Microsoft Purview portal experience, you are using the enterprise version of Microsoft Purview. You can check your account type in the <u>Microsoft Purview portal</u> by selecting the <u>Settings</u> gear icon, then selecting <u>View all settings</u>.

When you upgrade from the free version of Microsoft Purview governance solutions to the enterprise version, the data in the free version will automatically be available in the enterprise version within minutes. Your experience in the portal remains the same, and you gain access to all Microsoft Purview data governance solutions' capabilities, including:

- All Microsoft Purview supported sources
- Collections
- Scanning
- Automatic classification
- Microsoft Purview policies
- All reports in Data Estate Insights
- Workflows

Learn more about getting started with Microsoft Purview data governance solutions.

#### (i) Important

If you <u>create a classic Microsoft Purview instance</u> for the first time in your organization, the instance will automatically be upgraded to the enterprise version of Microsoft Purview.

### **Upgrade**

You can upgrade to the enterprise version of Microsoft Purview using these steps:

- 1. Open the Microsoft Purview portal ☑
- 2. Select the upgrade button in the ribbon menu, or select **Settings**, then **View all settings**.

# Learn about risk and compliance capabilities with the Microsoft Purview trial

Article • 09/04/2024

The Microsoft Purview solutions trial is a free and easy way to try risk and compliance capabilities of Microsoft Purview solutions. After a quick setup taking only a couple of minutes, the features of the Microsoft E5 license package are available for you to use for up to 90 days.

### Where to sign up

Sign up in the Microsoft Purview portal. When you start a trial, the trial is effective immediately for 90 days. It can take up to two hours for all Microsoft Purview solutions to appear in your left navigation. Sign out and sign back in to see the updates.

- Sign in to the Microsoft Purview portal ☑.
- On the home page, go to the **Trials and recommendations** section and select **View** all trials and recommendations.
- In the **Purview and Priva trials** section, find the **Microsoft Purview solutions** card and select **Try now**.

At the hub you can see the status of your trials, sign up for other trials, and view purchase options.

### Eligibility and licensing

Microsoft 365 E3, Office 365 E3, and Enterprise Mobility and Security E3 customers who don't already have a Microsoft E5 license package are eligible for the Microsoft Purview solutions trial. The trial isn't available for Microsoft 365 Government customers.

As part of the trial setup, 300 Microsoft 365 E5 compliance licenses are automatically applied to your organization. The licenses are active for 90 days. You might want to refer to Microsoft 365 licensing guidance for security & compliance for licensing details for each solution.

### Roles for starting the trial

# Learn about the Microsoft Purview Compliance Manager premium assessments trial

Article • 09/04/2024

Compliance Manager helps you automatically assess and manage compliance across your multicloud environment. The assessments you build are based on templates that correspond to governmental regulations and industry standards around the world.

Your licensing agreement to use Compliance Manager may include one or more built-in regulatory templates for building assessments. An extensive library of premium regulations is also available for building assessments specific to your organization's needs. To try out these regulatory templates before purchasing licenses, sign up for the free Compliance Manager premium assessments trial.



If you're not an E5 customer, use the 90-day Microsoft Purview solutions trial to explore how additional Purview capabilities can help your organization manage data security and compliance needs. Start now at the <u>Microsoft Purview trials</u> <u>hub</u> . Learn details about <u>signing up and trial terms</u>.

### **Trial setup instructions**

- Sign in to the Microsoft Purview portal ☑.
- On the home page, go to the [Trials and recommendations] (purview-portal.md#trials-and-recommendations section and select View all trials and recommendations.
- In the **Purview and Priva trials** section, find the **Compliance assessments** card and select **Try now**.

The premium assessment trial is available to organizations using Compliance Manager under a commercial license. For GCC and DOD information and trial options, see Learn about regulations in Compliance Manager.

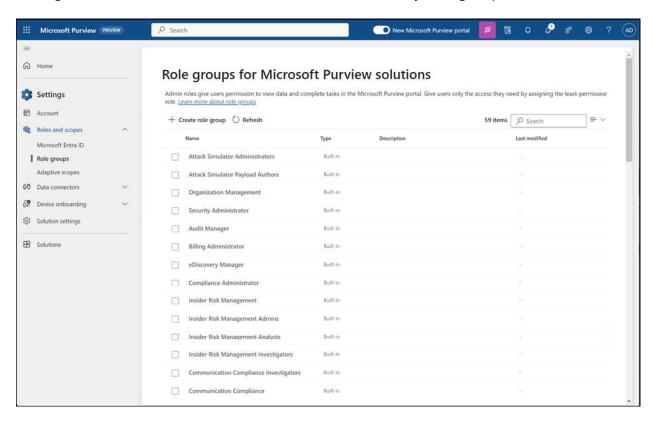
Full access to Compliance Manager features depends on your licensing agreement for Compliance Manager. To learn more about the free compliance trial that includes

# Permissions in the Microsoft Purview portal

Article • 02/27/2025

The Microsoft Purview portal supports directly managing permissions for users who perform tasks within Microsoft Purview. Using the Roles and scopes area in Settings for the portal, you can manage permissions for users across your Purview data security, data governance, and risk and compliance solutions. You can limit users to perform only specific tasks that you explicitly grant them access to.

To view **Role groups** in the **Roles and scopes** area in the Microsoft Purview portal, users need to be a global administrator or need to be assigned the *Role Management* role (a role is assigned only to the *Organization Management* role group). The *Role Management* role allows users to view, create, and modify role groups.



### Use roles with the fewest permissions

Microsoft always recommends that you use roles with the fewest permissions. Minimizing the number of users with the Global Administrator role helps improve security for your organization. When planning your access control strategy, it's a best practice to manage access for the least privilege for your users. Least privilege means you grant your administrators exactly the permission they need to do their job.

### Roles and role groups in Microsoft Defender for Office 365 and Microsoft Purview

Article • 02/20/2025



Did you know you can try the features in Microsoft Defender for Office 365 Plan 2 for free?

Use the 90-day Defender for Office 365 trial at the Microsoft Defender portal trials

hub 2. Learn about who can sign up and trial terms on Try Microsoft Defender for Office 365.

The Microsoft Defender portal, Microsoft Purview portal, and the governance portals have replaced the Security & Compliance Center as the places to manage Microsoft Defender for Office 365 and Microsoft Purview roles and role groups for your organization. For more information about permissions within these portals, see the following articles:

- Email & collaboration permissions in the Microsoft Defender portal
- Microsoft Defender XDR Unified role-based access control (RBAC)
- Permissions in the Microsoft Purview portal
- Permissions in the Microsoft Purview portal
- Permissions in the Microsoft Purview governance portal

These portals let you grant permissions to people who perform tasks like device management, data loss prevention, eDiscovery, retention, and so on. These people can perform only the tasks that you explicitly grant them access to. To access these portals, users need to be a global admin or a member of one or more role groups in Defender for Office 365 (Email & collaboration role groups) or Purview (Microsoft Purview solutions role groups). The Microsoft Purview portal (preview) provides access to data governance, data security, and risk and compliance solutions.

Permissions in these portals are based on the role-based access control (RBAC) permissions model. RBAC is the same permissions model that's used by Exchange, so if you're familiar with Exchange Online, granting permissions in these portals is very similar. But, It's important to remember that role groups in Exchange Online and role groups for Defender for Office 365 or Purview compliance don't share membership or permissions. For example, while an Organization Management role group exists in Exchange Online, the permissions granted and role group members are different than the Organization Management role group in Defender for Office 365 and Purview compliance.

## Security Copilot in Microsoft Purview Overview

Article • 11/19/2024

Microsoft Security Copilot is a cloud-based AI platform that can assist security and compliance professionals in protecting their organization's data. Security and compliance professionals can use Security Copilot to identify, summarize, triage, and remediate issues within the following Microsoft Purview solutions:

- Microsoft Purview Data Security Posture Management (DSPM)
- Microsoft Purview Data Loss Prevention (DLP)
- Microsoft Purview Insider Risk Management
- Microsoft Purview Communication Compliance
- Microsoft Purview eDiscovery

For more information about what Security Copilot can do and the different scenarios it supports, read What is Microsoft Security Copilot?.

### Know before you begin

If you're new to Security Copilot, you should familiarize yourself with it by reading these articles:

- What is Microsoft Security Copilot?
- Microsoft Security Copilot experiences
- Get started with Microsoft Security Copilot
- Understand authentication in Microsoft Security Copilot
- Prompting in Microsoft Security Copilot
- Configure Owner settings

### Security Copilot integration in Microsoft Purview

When you sign up for Security Copilot in the same tenant as Microsoft Purview, you can use both the Security Copilot embedded and standalone experiences. Security Copilot capabilities, like summarizing DLP or insider risk management alerts, are embedded into Microsoft Purview features.

# Microsoft Copilot in Microsoft Purview prompts and promptbooks

Article • 11/19/2024

Microsoft Security Copilot is a stand-alone chat-based experience that helps you get insights from your security data and make connections between datapoints. You interact with the stand-alone experience by entering prompts, and Security Copilot returns results. This article focuses on the stand-alone experience and how to use it to get insights from your Microsoft Purview data.

### Know before you begin

If you're new to Microsoft Security Copilot, read these articles before you begin creating your own prompts and promptbooks:

- What is Microsoft Security Copilot?
- Microsoft Security Copilot experiences
- Get started with Microsoft Security Copilot
- Microsoft Security Copilot in Microsoft Purview
- Understand authentication in Microsoft Security Copilot
- Prompting in Microsoft Security Copilot

#### (i) Important

You must enable the Copilot for Purview plugin to use the Microsoft Purview prompts and promptbooks. Use the steps in <u>Enable the Microsoft Purview source</u> in <u>Microsoft Security Copilot</u>

### Prompting in Copilot in Microsoft Purview

You can use prompts in three different ways:

#### Open ended

Open ended prompts are ones that you write yourself without any suggestions from Security Copilot. You can use these prompts to ask questions about your data that are specific to your needs at a certain point in time or when you need a custom prompt that

### Microsoft Purview setup guides

Article • 07/01/2024

Microsoft Purview setup guides give you tailored guidance and resources for planning and deploying security controls for your organization, apps, and services.

### Find and access the setup guides

Setup guides in the admin center require authentication to Microsoft Purview as an administrator or other role with access to the Microsoft 365 admin center . However, anyone can access the guides in the Microsoft 365 Setup portal . In the following table, links are listed for both locations for each guide.

**Expand table** 

Guide: Setup Portal <sup>E</sup>	Guide: Admin Center ©	Description
Microsoft Purview	Microsoft Purview	The Microsoft Purview Communication
Communication	Communication	Compliance and Insider Risk Management setup
Compliance and	Compliance and	guide helps you protect your organization against
Insider Risk	Insider Risk	insider risks that can be challenging to identify and
Management setup guide ☑	Management setup	difficult to mitigate. Insider risks occur in various
	guide ♂	areas and can cause major problems for
		organizations. These problems can range from the
		loss of intellectual property to workplace harassment, and more.
		narassment, and more.
		With communication compliance, you can identify
		and act on communication risks for:
		- workplace violence
		- insider trading
		- harassment
		- code of conduct
		- regulatory compliance violations.
		Insider risk management helps you identify,
		investigate, and act on risks that include:
		- intellectual property theft
		- sensitive data leaks
		- security violations
		- data spillage
		- confidentiality violations.
Microsoft Purview	Microsoft Purview	Get an overview of the capabilities you can apply to
Information	Information	your information protection strategy so you can be

# Microsoft Purview and Microsoft Priva extensibility

Article • 09/27/2024

Microsoft Purview solutions help organizations intelligently assess their compliance risks, govern and protect sensitive data, and effectively respond to regulatory requirements. Microsoft Purview is rich in extensibility scenarios and enables organizations to adapt, extend, integrate, accelerate, and support their compliance solutions.

There are two key building blocks for extensibility in Microsoft Purview:

- Data connectors. Use to import and archive non-Microsoft data so you can apply Microsoft 365 protection and governance capabilities to third-party data.
- APIs. Enables programmatic access to Microsoft Purview capabilities.



If you're not an E5 customer, use the 90-day Microsoft Purview solutions trial to explore how additional Purview capabilities can help your organization manage data security and compliance needs. Start now at the <u>Microsoft Purview trials</u> <u>hub</u> . Learn details about <u>signing up and trial terms</u>.

#### **Data connectors**

Microsoft provides third-party data connectors that can be configured in the Microsoft Purview portal or the Microsoft Purview portal. For a list of data connectors provided by Microsoft, see the Third-party data connectors table. The table of third-party data connectors also summarizes the compliance solutions that you can apply to third-party data after you import and archive data in Microsoft 365, and links to the step-by-step instructions for each connector.

To learn more about Microsoft Purview Data Connectors, see Archiving third-party data. If a third-party data type isn't supported by the data connectors available in the Microsoft Purview portal or the Microsoft Purview portal, you can work with a partner who can provide you with a custom connector. For a list of partners you can work with and the step-by-step process for this method, see Work with a partner to archive third-party data.

### How data flows in Microsoft Purview

Article • 02/11/2025

This article describes how Microsoft Purview shares data between Purview solutions. This information supplements the commitments made to you in the relevant sections of the Microsoft Product Terms and the Microsoft Products and Services Data Protection Addendum.

The data map provides a unified map of your data assets and can identify the assets' relationships for effective governance. Defender for Cloud Apps gives you full visibility of your SaaS app landscape to help protect your apps.

When an enterprise account is created, either by upgrading a free tier account or by creating a new enterprise account, the users of the enterprise account have the ability to register data sources within your data estate. Registration of data sources enables users of enterprise account to scan the registered data sources. Once registration and scan activities are completed for a data source, data flow occurs between Data Map and some Microsoft Purview solutions.

#### (i) Important

If you do not want to authorize data flows throughout Microsoft Purview, do not register or scan any of the data sources in your data estate into Data Map.

The following table describes how Microsoft Purview solutions share data to Data Map and receive data from Data Map and Microsoft Defender for Cloud Apps.

**Expand table** 

Microsoft Purview Solution	What gets shared to Data Map	What is received from Data Map	What is received from Microsoft Defender for Cloud Apps
Microsoft Purview Audit	N/A	<ul> <li>Service configuration data</li> <li>Audited activities data</li> <li>(including audit records and log query permissions)</li> <li>Admin operations data</li> </ul>	N/A
Microsoft Purview Unified Catalog	N/A	- Asset details, including asset metadata, classification data, and label data	N/A

### **Microsoft Purview glossary**

Article • 02/24/2025

This glossary provides a brief description of important terms and concepts for Microsoft Purview solutions and experiences.

#### A

**Expand table** 

Term	Description
Advanced resource sets	A set of features activated at the Microsoft Purview instance level that, when enabled, enrich resource set assets by computing extra aggregations on the metadata to provide information such as partition counts, total size, and schema counts. Resource set pattern rules are also included.
Annotation	Information that is associated with data assets in the Microsoft Purview Data Map, for example, glossary terms and classifications. After they're applied, annotations can be used within Search to aid in the discovery of the data assets.
Approved	The state given to any request that has been accepted as satisfactory by the designated individual or group who has authority to change the state of the request.
Asset	Any single object that is stored within a Microsoft Purview Unified Catalog. Note: A single object in the catalog could potentially represent many objects in storage, for example, a resource set is an asset but it's made up of many partition files in storage.
Azure Information Protection	A cloud solution that supports labeling of documents and emails to classify and protect information. Labeled items can be protected by encryption, marked with a watermark, or restricted to specific actions or users, and is bound to the item. This cloud-based solution relies on Azure Rights Management Service (RMS) for enforcing restrictions.

#### В

**Expand table** 

Term	Description
Business glossary	A searchable list of specialized terms that an organization uses to describe key business words and their definitions. Using a business glossary can provide consistent data usage across the organization.

## Learn about Microsoft Purview billing models

Article • 05/18/2025

Microsoft Purview offers a set of integrated solutions that help customers secure and govern their data. It's composed data security and data governance solutions for:

- Microsoft 365 and non-Microsoft 365 workloads and data systems.
- Microsoft 365 and non-Microsoft 365 endpoints.
- Compliance solutions for data used with Generative Al applications.

Microsoft Purview supports two complementary billing models to support this diverse environment:

- Per-user license for Microsoft 365 and Windows/macOS endpoint sources
- Pay-as-you-go model for non-Microsoft 365 data sources and certain other capabilities

This article takes you through:

- An overview of the two billing models.
- Links to information on the solution specific capabilities.

#### ① Note

The pay-as-you-go billing model builds on the per-user licensing model. The two are complementary, not mutually exclusive.

### Per-user licensing model

The per-user licensing model is the familiar Microsoft 365 E3/E5/A5/F5/G5 model. It remains unchanged. This licensing model enables you to apply Microsoft Purview controls and protections to Microsoft 365 and Windows/macOS endpoint-based assets. It's described in the Microsoft Purview service description.

### Pay-as-you-go billing model

The pay-as-you-go billing model is a consumption billing model. It extends Microsoft Purview data security, data governance, and data risk and compliance protection capabilities beyond Microsoft 365 and Windows/macOS to environments to non-Microsoft 365 locations. The billing mechanisms are Azure based, so you must associate your Microsoft 365 tenant with an

# Consent to use use pay-as-you-go capabilities

Article • 04/08/2025

#### Applies to:

- Existing Azure Purview customers who are using the classic data governance pricing model.
- Microsoft Purview customers using Data Security pay-as-you-go features in free public preview.

#### (i) Important

You can only use this procedure if your organization is in one of the above categories.

This feature is in preview.

### Consent to use pay-as-you-go capabilities

If your organization is in one of the above categories, you must give your consent to switch from your current billing model to the pay-as-you-go model.

If you aren't familiar with the pay-as-you-go model see, Learn about Microsoft Purview billing models.

### Prerequisites for pay-as-you-go

To consent to changing to the pay-as-you-go model, you must have these prerequisites.

### Roles and permissions to consent to the pay-as-you-go pricing structure

Only an account in the Global Administrator role can provide consent to switch to the pay-asyou-go model.

### Consent experience

Microsoft Purview has a single unified consent experience that applies to all pay-as-you-go apps and capabilities. Your consent applies to all current and future pay-as-you-go features, as

### Enable Microsoft Purview pay-as-yougo features for new customers

Article • 04/04/2025

#### Applies to:

• Organizations that aren't current Azure Purview customers using the classic data governance pricing model customers.

In this procedure, you enable the Microsoft Purview pay-as-you-go features by associating your Microsoft 365 tenant with an Azure subscription for billing purposes.

If you aren't familiar with the pay-as-you-go model see, Learn about Microsoft Purview billing models.

This featue is in preview.

### Prerequisites for pay-as-you-go

To enable pay-as-you go, you must have:

- An Azure subscription in the same tenant as Microsoft Purview.
- An Azure resource group in that subscription.

If you already have these resources, you can use them with Microsoft Purview.

If you don't already have these resources, see:

- Create your initial Azure subscriptions
- Manage Azure resource groups by using the Azure portal.

### Roles and permissions to consent to the new pricing structure

Only an account in the Global Administrator role can enable the pay-as-you-go model:

### Subscription based

The enablement flow requires you to associate your Microsoft Purview tenant to an Azure subscription. All consumption and billing information is available in the Azure portal under Cost Management + Billing.