

It appears we have met all the pre-reqs:

Data Security Posture Management for AI

Discover and secure all AI activity in Microsoft Copilot and other AI apps. Keep your data safe and stay on

Get started

✓

Activate Microsoft Purview Audit
Get insights into user interactions with Microsoft Copilot experiences.

✓

Install Microsoft Purview browser extension
Detect risky user activity and get insights into user interactions with other AI apps.

✓

Onboard devices to Microsoft Purview
Protect sensitive data from leaking to other AI apps.

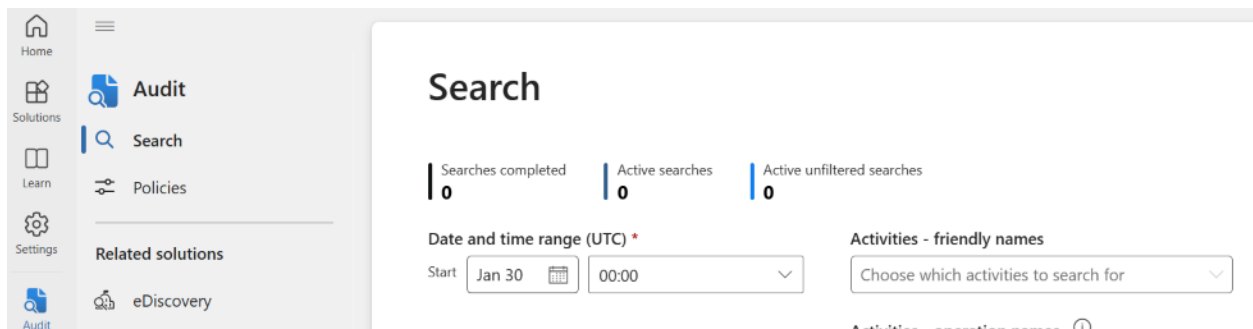
✓

Extend your insights for data discovery
Discover sensitive data in user interactions with other AI apps.

Pre-requisite 1: Microsoft Purview Activation:

Evidence that Microsoft Purview Audit is enabled:

1 Audit Search available in Purview:



2 Audit shows activated here:



Activate Microsoft Purview Audit



Activated

REQUIRED



7 minutes to complete

Microsoft Purview Audit is an integrated solution that help organizations effectively respond to security events, forensic investigations, internal investigations, and compliance obligations.

Search the audit log in the Microsoft Purview compliance center to monitor user activity in your organization. You can also trace user activity across emails, documents, sensitivity labels and much more.

Activating Microsoft Purview Audit is essential to get visibility into user interactions with Microsoft Copilot.

[Learn more about Microsoft Purview Audit](#)

What happens next?



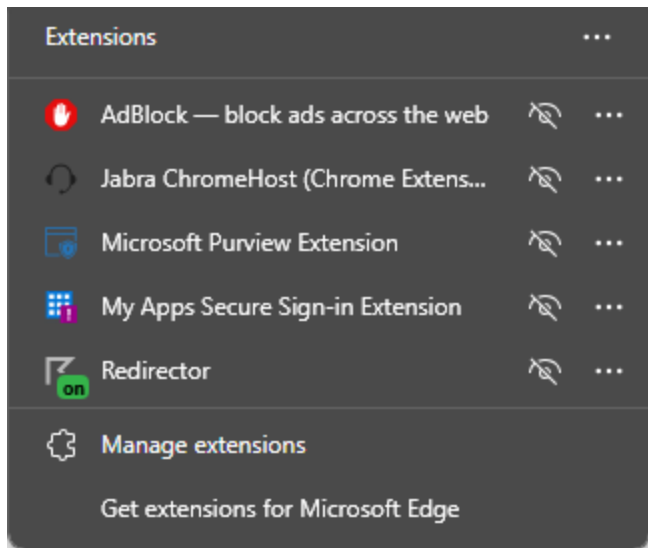
It can take up to 24 hours for activity to be detected.



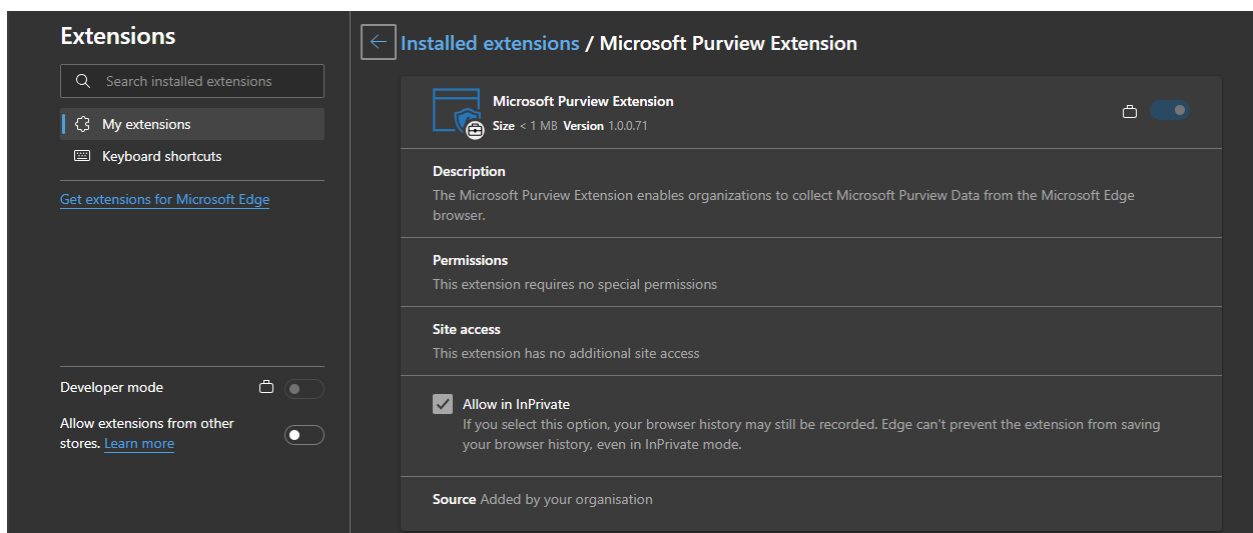
Your analytics report will start getting populated with data observed in your organization's Copilot environment.

Pre-requisite 2: Purview Extension in Browser:

Evidence that Purview Extension is installed in my Edge:



Microsoft have also advised that if the extension icon is blue it's enabled. My icon is blue, and displays as enabled in the 'manage extension' screen



Pre-requisite 3: Device Onboarding:

Evidence that my device is onboarded to Purview:

1: shows completed here:



Onboard devices to Microsoft Purview

✓ Completed **REQUIRED** ⌚ 1 hour to complete

Onboarding user devices to Microsoft Purview allows activity monitoring and enforcement of data protection policies when users are interacting with AI apps.

How to onboard Windows and macOS devices:

1. Go to [Settings](#) in Microsoft Purview
2. Select **Onboard Devices**
 - If devices are already onboarded to Microsoft Defender for Endpoint, then your devices will show up in the **Managed Devices** list and you can set up device onboarding for Microsoft Purview
 - If devices haven't been onboarded yet, you can download the appropriate script and deploy it to those devices

[Learn more about onboarding devices in Microsoft Purview](#)

2: My device is visible in Purview -> Device Onboarding -> Devices (shown below).

Devices

Activity from these onboarded devices can be reviewed in features such as activity explorer or monitored by compliance solutions such as insider risk management and data loss prevention (DLP). [Learn more](#)

Export Turn off Windows device monitoring Turn on macOS device monitoring

Filter Reset Filters

Days look back: 30 Configuration status: Any Policy sync status: Any OS: Any OS version: Any First onboarded date: Any Valid user: Any

Device name	Configuration status	Policy sync status	Last seen	OS	OS version	Valid user	First onboarded
1121057	Updated	Updated	31 Jan 2025 08:56	Windows10	22H2	Valid	Not available

Pre-req 4: One click data discovery policies:

Created the suggested one click policies: