

Changes to Google Drive & Microsoft Sharepoint Connectors in Data 360

You are receiving this notification because one or more of your managed customers currently use the unified Google Drive or Microsoft SharePoint connector to ingest **unstructured data** into the Data 360 platform (formerly known as Data Cloud).

What is changing?

To enhance connector functionality, Salesforce has implemented a split of the original unified connector into dedicated components for structured and unstructured data. You will now see four distinct connectors:

- Google Drive Structured Data
- Google Drive Unstructured Data
- Microsoft SharePoint Structured Data
- Microsoft SharePoint Unstructured Data (Documents)

What is the impact?

Your existing unstructured data streams, created using the unified Google Drive/SharePoint connector, will no longer refresh starting **December 18, 2025**.

This change does not affect data streams bringing in structured data via the previous unified connector. Those streams will continue to function without interruption.

**Note: Existing Search Indices and Agents are not impacted by this migration. They will continue to leverage the previously ingested data until the new unstructured streams are successfully configured and refreshed.*

What action do I need to take?

To ensure continued functionality, you must recreate your streams using the new, dedicated Unstructured connector logos for Google Drive Unstructured Data or Microsoft SharePoint Unstructured Data (Documents). These new logos will start showing in your orgs post **December 18, 2025**. You can start creating new data streams only after the new logos appear.

Review the Knowledge articles below for step-by-step instructions on updating the connector(s):

- [Google Drive](#)
- [Sharepoint](#)

If you need any assistance, open a case with Support via [Salesforce Help](#).