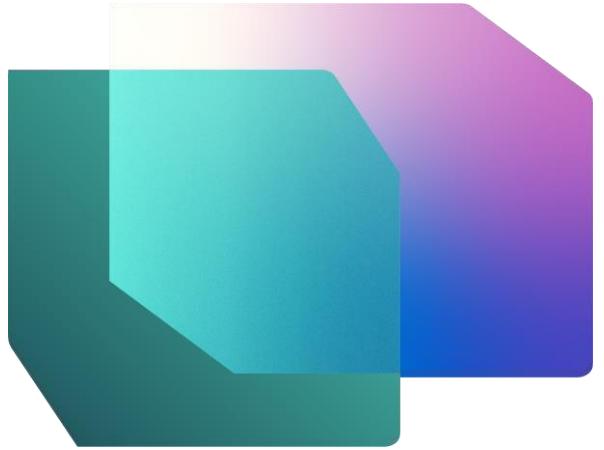


# Microsoft Fabric

Chat with your Data in a Day  
Lab 5

Version: September 2025



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# Document Structure

The lab includes steps for the user to follow along with associated screenshots that provide visual aid. In each screenshot, sections are highlighted with orange boxes to indicate the area(s) user should focus on.

## Scenario / Problem Statement

The standalone Copilot experience has been a huge success, providing your entire organization with faster time to insights and increasing overall adoption!

However, the Copilot experience is not highly customizable and now you have end users who want more curated experiences where they can focus their questions on very specific areas of the business, without the need to decipher through unrelated reports and semantic models. You have been tasked with creating a Data Agent that is connected to only data related to Fabrikam Company Sales report data. You also need to add some additional data into the data agent that isn't available to the Standalone Copilot experience to answer more specific questions that your team wants to ask around product lead time.

## Introduction

You have learned about the Copilot standalone experience, which is excellent for exploring all your data in all your workspaces. However, using Data Agents can provide a more curated experience for chatting with specific data. Data Agents can connect to specific data sources or even specific tables within data sources. While Copilot is an AI assistant inside Fabric that enables productivity and intelligence, Data Agents enable data connectivity.

By the end of this lab, you will have learned how to:

- Create a Data Agent
- Add data sources to your agent
- Ask questions of your agent
- Add AI Instructions for your agent to use
- Replace a data source
- Add additional data sources
- Create question examples
- Publish and share your agent
- Consume Data Agent from Standalone Copilot

## Implement Fabric Data Agents

In this section, you'll learn how to create a Data Agent. The agent can retrieve data by generating structured queries (SQL, DAX, KQL) to answer questions involving facts, totals, rankings, or filters. At the time of this writing Fabric Data Agents are currently a preview feature in Microsoft Fabric and not recommended for production workloads. You can read more on how the Fabric Data Agent works here:

[Fabric data agent creation \(preview\) - Learn how to create a Fabric data agent | Microsoft Learn](#)

Microsoft Fabric data agents let users interact with enterprise data in plain English, removing the need for SQL, DAX, or KQL. They provide a chat interface with debugging tools, connect to sources like Power BI semantic models, KQL databases, Lakehouses, and Warehouses. Data Agents can be accessed in and outside of Microsoft Fabric, they can be integrated into Microsoft Teams, Copilot Studio, Azure AI Foundry, and custom apps. Data Agents are also discoverable from the Standalone Copilot experience in Fabric!

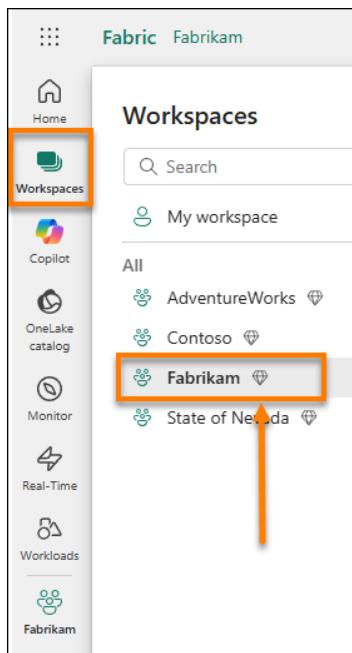
## Prerequisites

To use Fabric Data Agents, there are many tenant settings that must be enabled or configured, please see the **Tenant Settings Guidance document** located in your class labs:

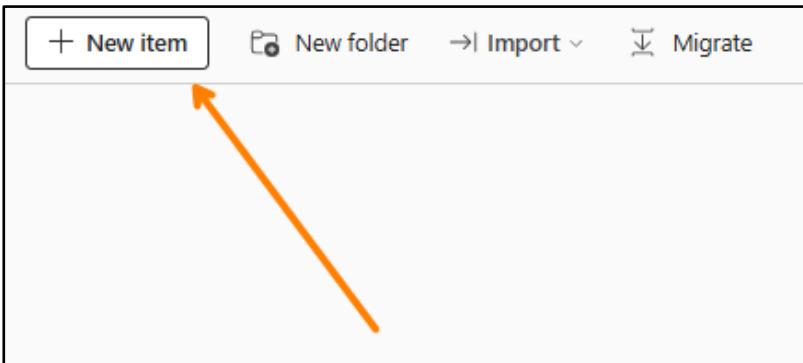
- Admin Access is required
- Enable Copilot and Azure OpenAI settings
- Enable Fabric Data Agent creation and sharing
- Enable XMLA endpoints for Power BI Semantic Models

## Task 1: Create your Data Agent

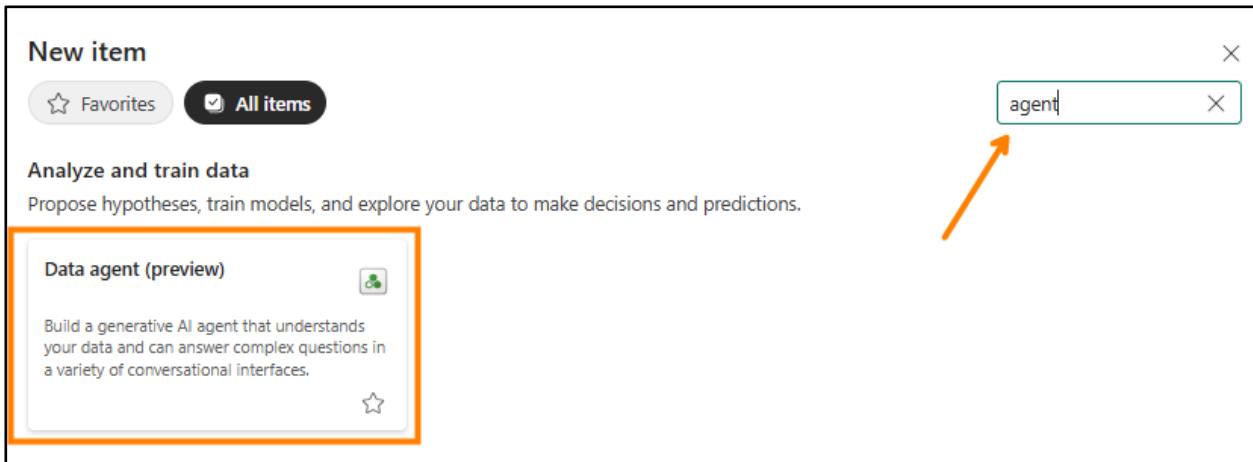
1. Open a web browser and go to <https://fabric.microsoft.com> and navigate to the Workspace named **Fabrikam**.



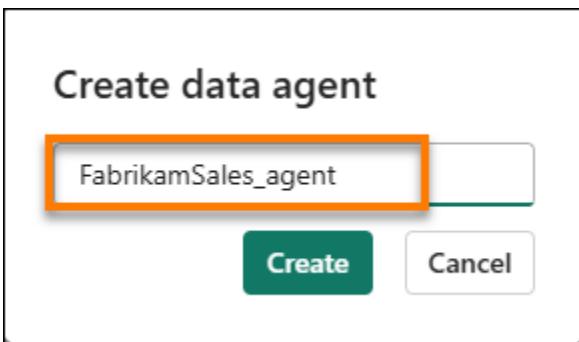
2. Click on **New item**:



3. In the search bar that opens, type in **Agent**, and select **Data agent (preview)**.



4. Give your agent a name, **FabrikamSales\_agent**. Click **Create**.



## Task 2: Add Data Sources

- Once you've created a Data Agent, the next step is to add your data sources!
- From the explorer pane, click the button **+ Data source**. Alternatively, you could click **Add a data source** button shown in the middle of the screen.

**Explorer**

«

+ Data source

**Set up your data agent**

First, add a data source and select tables in the Explorer pane.

Next, ask questions in the chat to test the data agent's responses.

Improve accuracy and quality by adding instructions and examples.

Add a data source

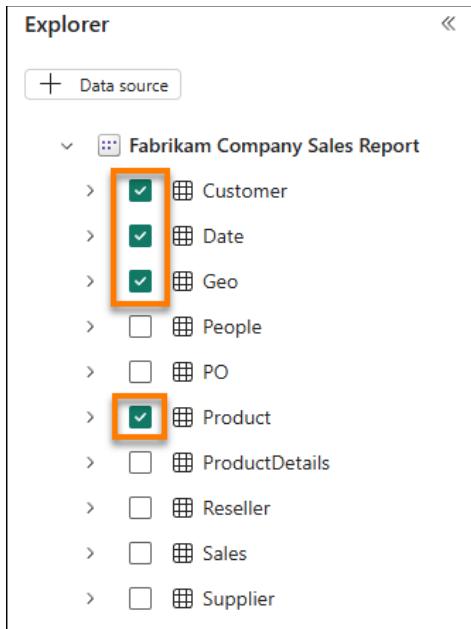
3. Choose the **Fabrikam Company Sales Report** semantic model from the list, then click **Add**.

**Add a data source**

All My data Endorsed in your org Favorites

Name	Type
Ih_Fabrikam	Lakehouse
<b>Fabrikam Company Sales Report</b>	Semantic model
AdventureWorks Sales	Semantic model
Contoso Outdoors	Semantic model
Contoso Regional Sales	Semantic model
State of Nevada COVID-19 Dashb...	Semantic model

4. Notice that no tables have been selected yet, and the data agent can't answer questions until at least one data source is selected. Click the > next to the **Fabrikam Company Sales Report** in the **Explorer** pane. Select the tables shown in the screenshot below.



### Task 3: Ask Questions of the Data Agent

1. Now that your agent is connected to a data source, let's start writing some prompts to the data agent.
2. Type the following command: **Show me sales by country.**

3. The agent may take several seconds to respond with an answer. Notice what the agent returned:

The total sales by country are as follows:

- USA: \$105,724,059.25

If you need sales for more countries or additional breakdowns, let me know!

1 step completed ▾

4. Click the dropdown for the completed step to show what the agent did, and then the next dropdown to reveal the details.

The total sales by country are:

- United States: \$105,724,059.25

Let me know if you want more details or sales breakdown for other countries or regions.

1 step completed ^ 

⌚ Response time: 13 sec

✓ Analyzed Fabrikam Company Sales Report SemanticModel for: "Show sales amount by each country."  ^

</> Query code

```
Dax
EVALUATE
SUMMARIZECOLUMNS(
    'Geo'[CountryName], // Grouping by country
    "Total Sales", [Sales] // Using the Sales measure from the Sales table
)
ORDER BY 'Geo'[CountryName] ASC
```

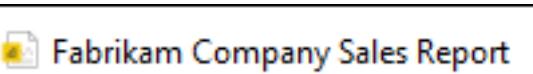
Query output

CountryName	[Total Sales]
United States	105724059.25

 **Important**

When developing a Fabric Data Agent, it's important to take time to validate the results to ensure accuracy and consistency. Now that you have results, we will go back to the semantic model and validate the results there!

5. Navigate to your downloaded class files and open up the **Fabrikam Company Sales Report.pbix** file.



6. Click at the bottom of the report to open a new report page.



7. Next, you are going to build a basic visual to validate the results that data agent returned.

8. Add a table visual on this new report page.

## Data

Search

- > Customer
- > Date
- ✓ Geo
  - CityID
  - CityName
  - Continent
  - CountryName
  - CountryType
  - FormalName
  - IsoAlpha3Code
  - IsoNumericCode
  - LatestRecordedPopulation

✓ Sales

- Avg Order
- $\sum$  ExtendedPrice
- GM
- GM%
- InvoiceDate
- $\sum$  InvoicID
- $\sum$  InvoiceLineID
- Items
- $\sum$  LineProfit
- $\sum$  Quantity
- ResellerID
- Sales
- $\sum$  Sales Amount
- Sales Orders
- Sales YoY%
- SalespersonPersonID

9. The resulting table should look like this:

Country	Sales
USA	\$105,724,059
<b>Total</b>	<b>\$105,724,059</b>

10. Notice the total sales amount is the same as the query output from the Data Agent above. This validates that the agent query returned the correct output.

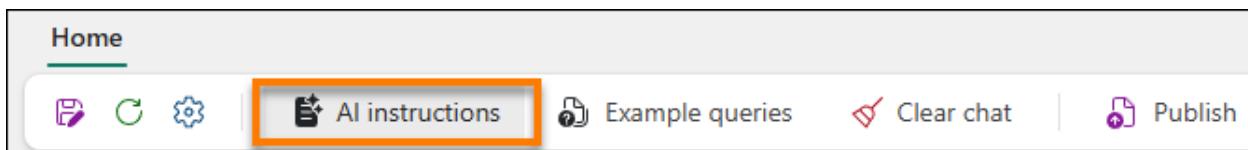
#### Task 4: Add AI Instructions

AI instructions can be added to the Fabric Data Agent to improve accuracy and consistency. AI Instructions can be added in two separate locations within the Data Agent.

First, AI instructions can be added to the agent itself, these are known specifically as **Agent instructions** and help the Agent to identify which data sources to use for certain questions, what tone to use, what kind of data to prioritize, and other similar behavioral or contextual preferences that shape how the agent responds to users.

The second type of AI instruction is **data source instructions**, with data source instructions you can add instructions to help the data agent understand the data source data and how to use it most effectively. Currently data source instructions are not supported on semantic models, we will take a look at this feature in a later lab!

1. Let's start with **Agent instructions**. We want to add a summary to every answer provided from the data agent. Therefore, we can tell the agent we want to add a concise summary added for each answer!
2. Select AI Instructions on the home tab.



3. In the **Agent instructions** box of the AI instructions window, type the following directions:  
## Set Response Guidelines  
Always include a concise summary before the detailed breakdown.

## AI instructions

X

### Agent instructions

^

Guide the data agent to the best data sources for different types of questions by writing a detailed system prompt.

## Set Response guidelines

Always include a concise summary before the detailed breakdown.

- Click the X in the top right corner to close the AI instructions and save your changes.

## AI instructions



### Agent instructions

^

Guide the data agent to the best data sources for different types of questions by writing a detailed system prompt.

## Set Response guidelines

Always include a concise summary before the detailed breakdown.

### Important

On occasion, it may take time for your AI instructions to take effect. If you don't get the desired results, click the clear chat button at the top of your agent window and try again!

- Give the agent the same prompt as previously provided: **Show me sales by country** and press Enter.

The screenshot shows a Microsoft Power BI AI response window. At the top, there is a summary statement: "Summary: The total sales by country are as follows:" followed by a bulleted list: "• United States: 105,724,059.25". Below the summary is a message: "Let me know if you want a breakdown for other countries or more details!". A progress bar indicates "1 step completed" and a response time of "10 sec". Below the summary, there is a section titled "Analyzed Fabrikam Company Sales Report SemanticModel for: 'Show sales amounts grouped by country.'" which includes a "Query code" section. The code is written in DAX and reads:

```
EVALUATE  
SUMMARIZECOLUMNS(  
    'Geo'[CountryName],  
    "Total Sales", [Sales] // Use the default Sales measure from Sales table  
)  
ORDER BY  
    'Geo'[CountryName] ASC
```

6. Let's add another AI instruction to further refine the AI response. In this example, you will add a command in the prompt to always return a table instead of a bulleted list. Open up the AI instructions and in the Agent Instructions add the following line of code: **Always return a table instead of bullet points**

The screenshot shows the "AI instructions" window. Under the "Agent instructions" section, there is a note: "Guide the data agent to the best data sources for different types of questions by writing a detailed system prompt." Below this is a code block with the following content:

```
## Set Response guidelines  
Always include a concise summary before the detailed breakdown.  
Always return a table instead of bullet points
```

7. Close the AI instructions window and type the following in your data agent prompt: **Return sales by country**

Summary: Sales figures are only available for one country in the data.

Table:

Country Name	Total Sales
United States	\$105,724,059.25

1 step completed ✓

⌚ Response time: 18 sec

- Now you receive the results in tabular format with a summary! So far this is great! Let's add some more instructions.
- In your data agent prompt, type the following: **Return sales by State.**

Return Sales by State

Summary: Here are the total sales amounts by state.

Table:

State/Province	Total Sales Amount
Alabama	\$3,409,992.25
Alaska	\$1,557,326.70
Arizona	\$1,859,307.80
Arkansas	\$610,086.90
California	\$5,356,602.00
Colorado	\$3,199,450.85
Connecticut	\$749,184.85
Florida	\$3,481,895.10
Georgia	\$1,877,818.90
Hawaii	\$313,592.85

- These results are exactly what you should expect, but maybe it's too much? Let's tell the AI prompt to always return only 5 rows of data unless otherwise specified.
- In your data agent prompt, type the following: **Always provide the top 5 results unless a different number is specified**

## AI instructions

### Agent instructions

Guide the data agent to the best data sources for different types of questions by writing a detailed system prompt.

## Set Response guidelines

Always include a concise summary before the detailed breakdown.

Always return a table instead of bullet points

Always provide the top 5 results unless a different number is specified

12. The results are perfect! Our summary now clarifies we are getting the top 5 states by sales. And Copilot prompts us to ask for sales data for all states if that's what we want.

Summary: Here are the top 5 states by total sales. California leads with over \$5.3 million, followed by Alabama and Florida.

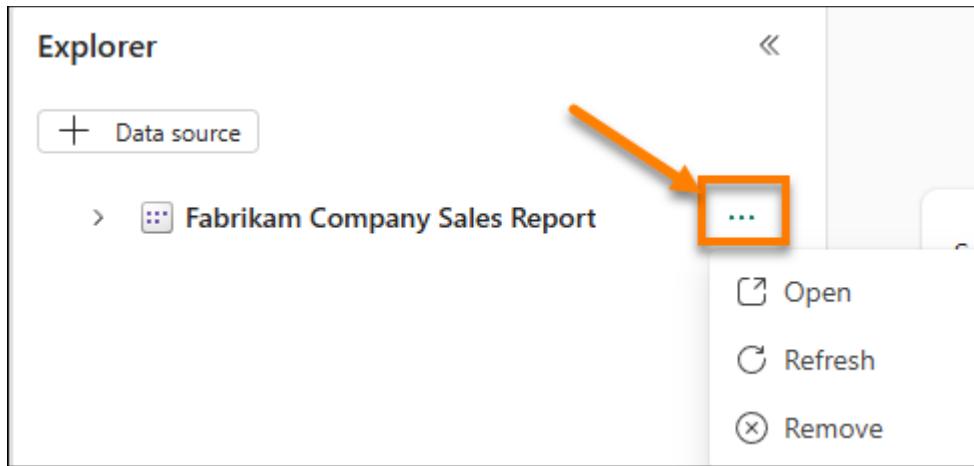
Rank	State	Total Sales
1	California	\$5,356,602.00
2	Alabama	\$3,409,992.25
3	Florida	\$3,481,895.10
4	Colorado	\$3,199,450.85
5	Missouri	\$3,276,203.65

If you want sales data for all states, feel free to ask!

## Replacing a Data Source

When you're working with data agents, you may decide you want to use a different data source. In our example, we are using the Fabrikam Company Sales Report semantic model. But what if we wanted to use a different semantic model? There isn't currently a way to simply replace a data source, however, you can remove and add data sources to your data agent at any time.

1. To remove a data source, go to the explorer within your data agent and click the ellipsis (...) to the right of the data source. From the drop down menu you have three options. Your three options are Open, Refresh, or Remove.



2. You will not be replacing the data source in this lab.

### Task 5: Adding additional Data Sources

We have built our data agent on a well defined and thought out semantic model. This semantic model has been designed to answer most, if not all user requests. However, what happens if there is sales information that your semantic model can't answer? You could find the creator of that semantic model and ask them to add in additional tables and information, but that could take time, or your request may be denied.

You have a user who wants to look at sales by product lead time. Our Fabrikam Company Sales semantic model does not include this information, however, this information does exist in the original source data stored in your Fabric Lakehouse.

In this lab, you are going to add an additional data source, so that the product lead time information can be included in your data agent responses.

1. From your data agent, click **+ Data source** in the explorer pane.



2. Select **Ih\_Fabrikam** and then click **Add**.

### Add a data source

All My data Endorsed in your org Favorite Filter

	Name	Type
	Fabrikam Company Sales Report	Semantic model
	Ih_Fabrikam	Lakehouse
	AdventureWorks Sales	Semantic model
	Contoso Outdoors	Semantic model
	Contoso Regional Sales	Semantic model
	State of Nevada COVID-19 Dashb...	Semantic model

Add Cancel

3. You will now have two data sources in the **Explorer** pane.

### Home

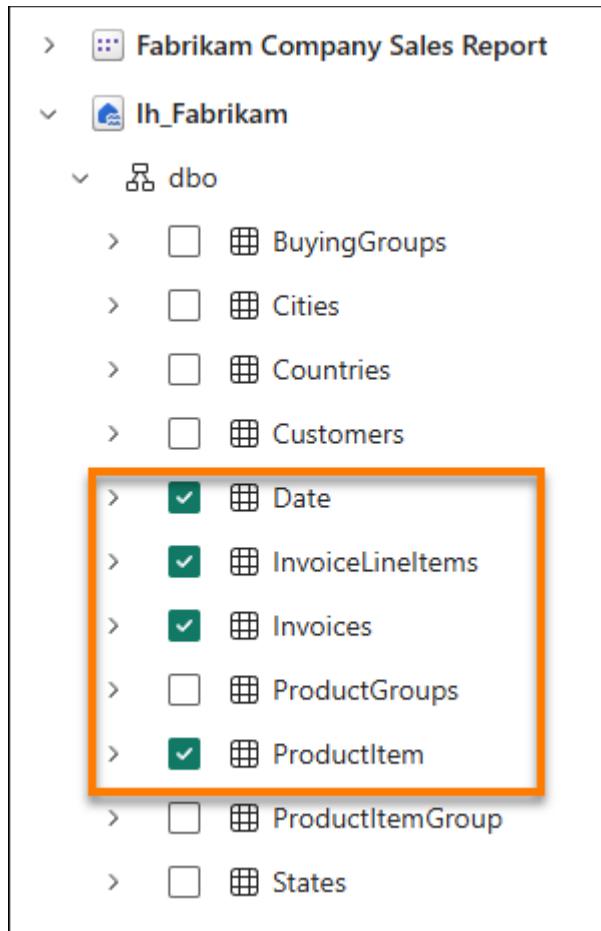
| AI instructions Example queries

### Explorer

Data source

> Fabrikam Company Sales Report  
> Ih\_Fabrikam

4. Expand the **Ih\_Fabrikam** data source in the Explorer pane and select the following tables: Date, InvoiceLineItems, Invoices, and ProductItem.



5. Back in your data agent prompt, type the following: **What are total sales by product lead time?**

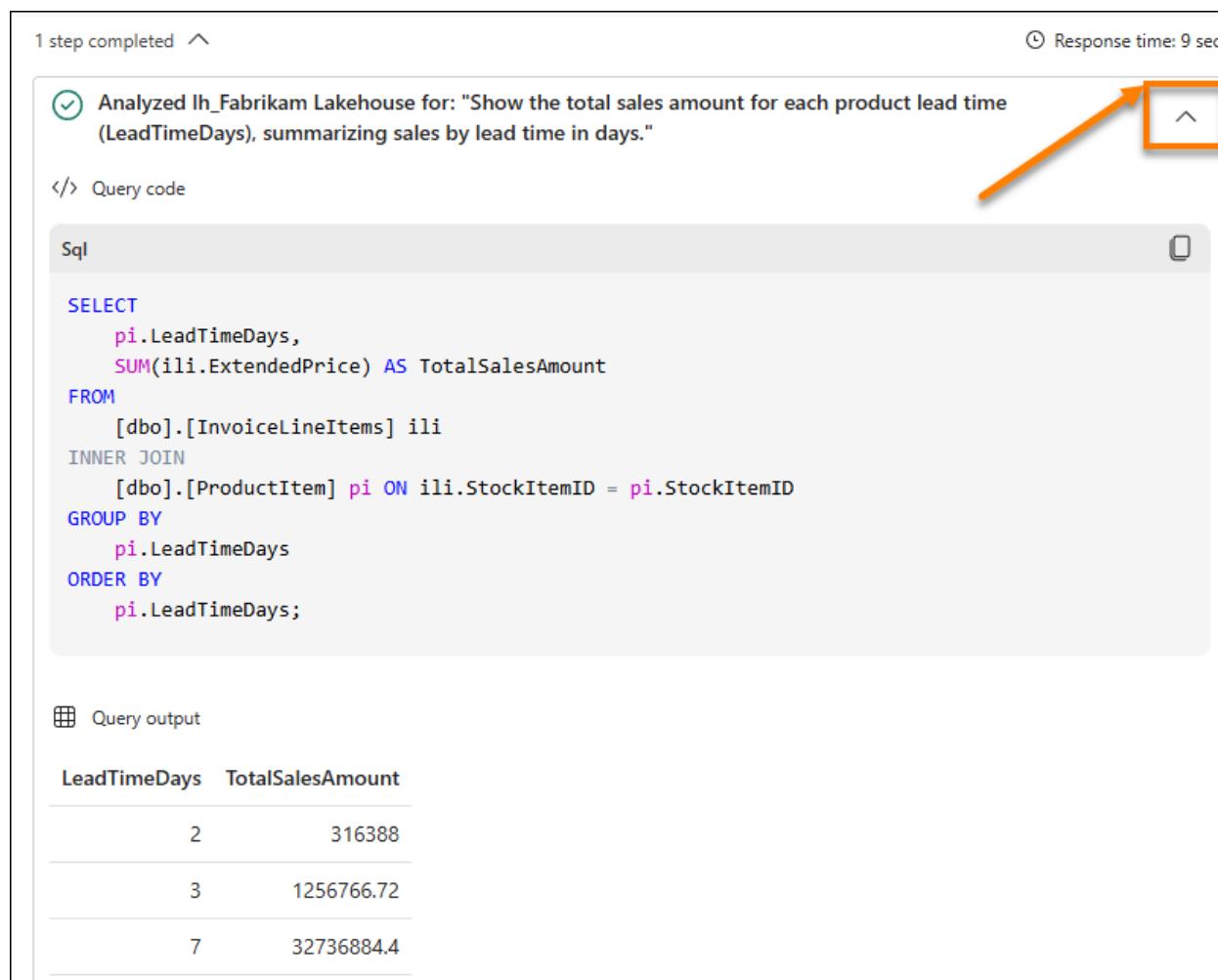
Rank	Lead Time (Days)	Total Sales Amount
1	14	\$121,517,165.98
2	7	\$32,736,884.40
3	12	\$24,318,495.70
4	20	\$17,897,738.65
5	3	\$1,256,766.72

Let me know if you want more details or a full breakdown!

1 step completed ^      ⏱ Response time: 9 sec

(✓) Analyzed lh\_Fabrikam Lakehouse for: "Show the total sales amount for each product lead time (LeadTimeDays), summarizing sales by lead time in days." ▾

- Fabric data agents answered this request perfectly and got the desired results from our lakehouse!
- Expand the completed steps section to review the SQL that was generated by data agents to arrive at this result.



The screenshot shows a Data Agent interface with the following details:

- Step Status:** 1 step completed ^
- Response Time:** Response time: 9 sec
- Completed Step:** Analyzed Ih\_Fabrikam Lakehouse for: "Show the total sales amount for each product lead time (LeadTimeDays), summarizing sales by lead time in days." ^
- Query Code:** </> Query code
- SQL:**

```

SELECT
    pi.LeadTimeDays,
    SUM(ili.ExtendedPrice) AS TotalSalesAmount
FROM
    [dbo].[InvoiceLineItems] ili
INNER JOIN
    [dbo].[ProductItem] pi ON ili.StockItemID = pi.StockItemID
GROUP BY
    pi.LeadTimeDays
ORDER BY
    pi.LeadTimeDays;

```
- Query Output:**

LeadTimeDays	TotalSalesAmount
2	316388
3	1256766.72
7	32736884.4

- Remember, it's important to validate the results of Data Agent. Because Data Agents expose the SQL Code that was used you can review it and even run it against the lakehouse to verify the results are correct!

It is possible that certain user requests to the data agent may return results from the incorrect data source. For example, total sales by product could be answered by the lakehouse data source or the semantic model. In order to ensure the Data Agent answers the request using the desired data source, you can add additional AI instructions to return desired results.

- Open up the AI instructions in your data agent and in the Agent Instructions section add the following instruction:  
**## Data Source Priority**  
**Always use the Fabrikam Company Sales Report to answer questions unless the user explicitly ask about lead time.**

# AI instructions

## Agent instructions

Guide the data agent to the best data sources for different types of questions by writing a detailed system prompt.

### ## Set Response guidelines

Always include a concise summary before the detailed breakdown.

Always return a table instead of bullet points

Always provide the top 5 results unless a different number is specified

### ## Data Source Priority

Always use the Fabrikam Company Sales Report to answer questions unless the user explicitly ask about lead time.

348/15000 characters used

## Data source instructions

1. Next, let's take a look at data source instructions.
2. From the AI instructions pane, scroll down to data source instructions and expand the lakehouse. You will notice, unlike semantic models, AI instructions are supported at the data source level for lakehouses!

**AI instructions**

Agent instructions

**Data source instructions**

For each connected data source, help the data agent understand its data and how to use it most effectively.

**Fabrikam Company Sales Report instructions**

**lh\_Fabrikam instructions**

These instructions will only be sent when this data source is used to answer a question.

Provide any notes on tables, columns, and calculated metrics as well as metadata like alternative names, schemas, and cross-table relationships.

Adding AI instructions here can help AI understand the data in your lakehouse better. Well defined AI instructions will help the AI to understand your business context, terminology and analytical priorities.

You learned all about AI instructions earlier in this class, when prepping your semantic model for AI. We won't revisit all that information here. Just be aware, if you feel that the Data Agent needs further clarification, this is where you would add it!

## Task 6: Create Question Examples

Tuning a data agent is not a one-time setup—it's an ongoing, iterative process that involves experimentation, observation, and refinement. Part of the refinement process is providing example queries that can help the AI understand how to answer complex questions that may require a lot of SQL or KQL in the data source.

Data Agents can leverage example queries, also known as few-shot examples, to improve the accuracy and relevance of their responses when converting the natural language questions into SQL or KQL (NL2SQL, NL2KQL).

**Important**

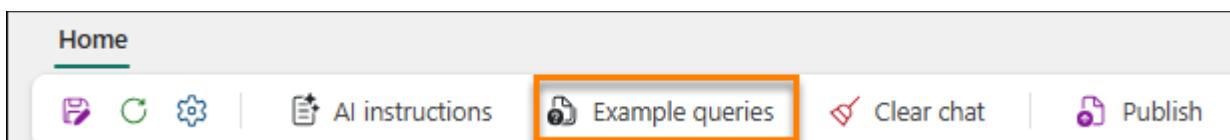
The example queries feature is currently not supported for semantic models.

Example queries are a two part process.

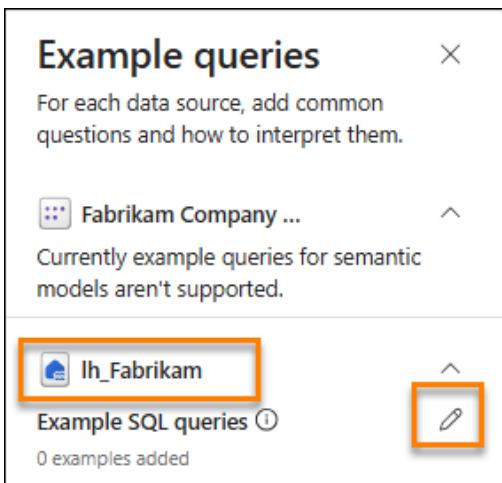
- 1) First, you provide an example question, the AI will match semantically similar questions to the question you provide.
- 2) Second, you provide an example query. This query would handle the complex joins, complex predicates, and other advanced scenarios to assist the agent when forming a response!

A lab on question examples **is outside the scope of this class**. However, if you wanted to create an example query, you could do so by performing the following steps:

- 3) Select Example queries to open the pane.



- 4) From the example queries pane, click the edit icon (edit pencil icon) next to your lakehouse data source.



- 5) Click + Add Example

## Example SQL queries

Add examples of how a natural language question would become a SQL query for your data. The data agent will automatically select up to three valid examples to share with the model each time it handles a user question. [Learn more](#)

+ Add example

↑ Import from json

↓ Download all as json

Delete

Showing 0 items (0 selected)

- 6) Add an example question and then hit enter.

## Example SQL queries

Add examples of how a natural language question would become a SQL query for your data. The data agent will automatically select up to three valid examples to share with the model each time it handles a user question. [Learn more](#)

+ Add example

↑ Import from json

↓ Download all as json

Delete

Showing 0 items (0 selected)

Question

SQL query

Show sales by country that the product was  
manufactured in.

59/500 characters used

- 7) In the SQL Query dialog box, enter the SQL that the agent should use to answer this type of question! Once complete, click the (X) in the top right corner and test your agent.

### Important

The code here is not provided in the lab since it is outside the scope of this class, however, you can feel free to generate your own code and explore it if time permits!

## Example SQL queries

Add examples of how a natural language question would become a SQL query for your data. The data agent will automatically select up to three valid examples to share with the model each time it handles a user question. [Learn more](#)

+ Add example

↑ Import from json

↓ Download all as json

Filter by keyword

Showing 1 items (0 selected)

Question

SQL query

Show sales by country that the product was  
manufactured in.

59/500 characters used

```
-- Enter SQL query
SELECT
    [StockItemName] AS Product,
    SUM(ExtendedPrice) AS Sales,
    JSON_VALUE(CustomFields, '$.CountryOfManufacture') AS ManufacturedCountry
FROM [lh_Fabrikam].[dbo].[InvoiceLineItems] AS T1
LEFT JOIN [lh_Fabrikam].[dbo].[Invoices] AS T2
```

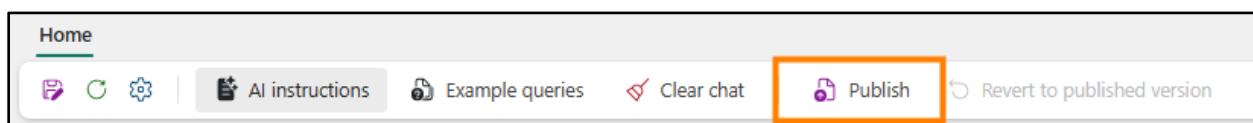
583/1000 characters used

**Pro tip:** Each of these questions targets different analytical scenarios - geographic analysis, filtered aggregations, revenue calculations, and hierarchical time analysis. Experiment with variations to see how the data agent adapts to different question styles.

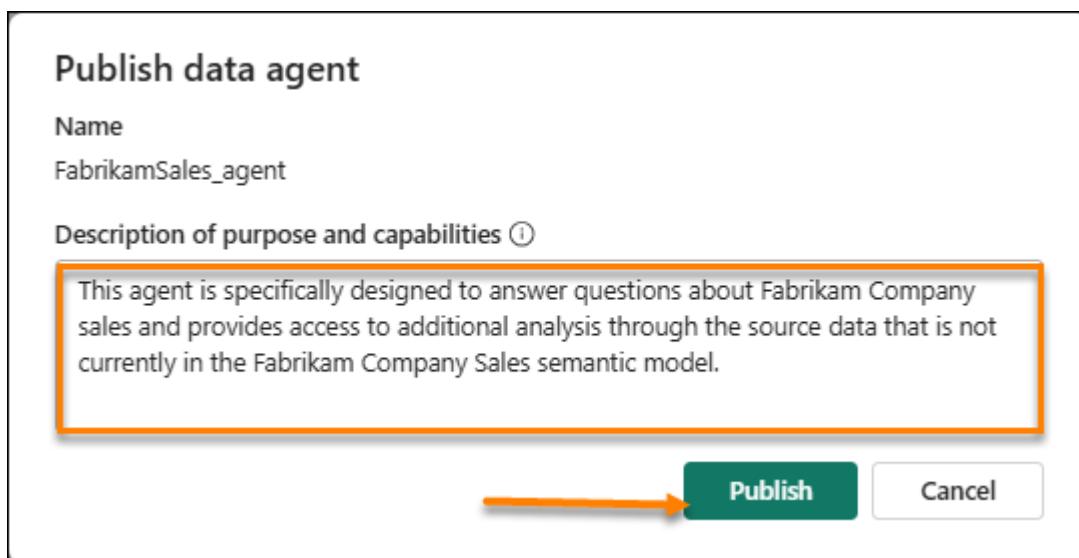
**Experiment further:** Try asking questions in the agent that are more complex and then creating question / SQL pairs that help the data agent respond to user requests.

## Task 7: Publish and Share your Data Agent

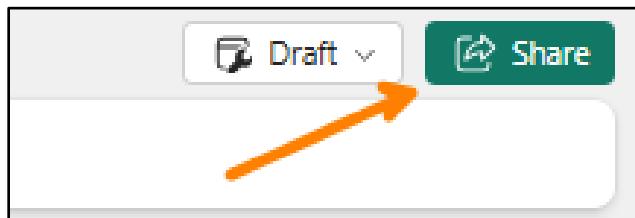
1. It is time to publish your data agent. Click the **Publish** button on the Home menu.



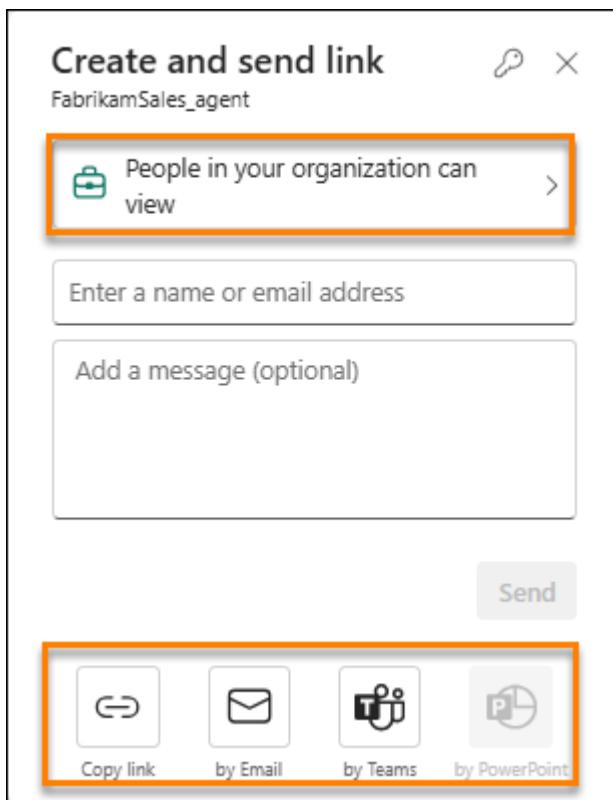
2. Next, give your agent a description. Include the purpose and capabilities of the agent. Click **Publish**.



3. After you publish your agent, you should share it. Click the **Share** button in the top right corner of your screen.



4. In the **Create and send link** box that opens, click on the **People in your organization can view** button.



5. Select your permissions settings here, then click **Apply**.

**Select permissions** X

FabrikamSales\_agent

People who can view this Data agent

 People in your organization

 People with existing access

 Specific people

Additional permissions

Authorized users can view this Data agent by default.  
Select additional permissions.

Share (i)

Edit and view details (i)

View details (i)

 Access to the data agent isn't the same as access to connected data sources. People you share the data agent with will only get responses based on the data they have permission to view.

Apply Back

 **Important**

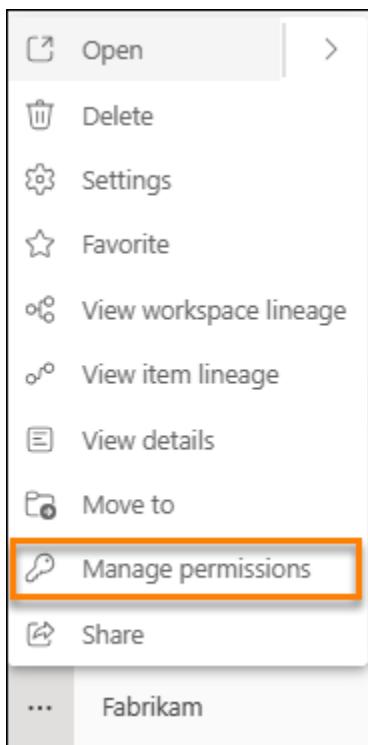
Access to the data agent isn't the same as access to connected data sources. People you share the data agent with will only get responses based on the data they have permission to view.

6. The published Fabric data agent can be consumed in various platforms, including:
  - Microsoft Fabric
  - Copilot Studio
  - Microsoft Teams
  - Notebooks
  - Power BI Copilot
  - Azure AI Foundry
  - Custom applications via API

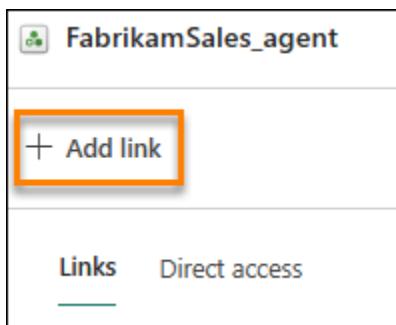
7. In your workspace, hover over your data agent to reveal the ellipsis (...).

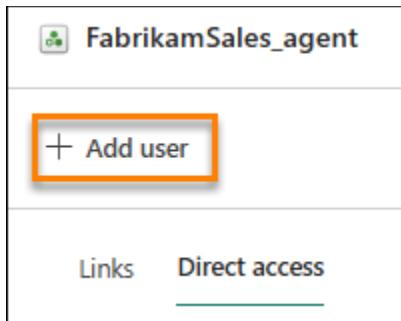
Name	Location	Type
FabrikamSales_agent	Fabrikam	Data agent

8. Click the ellipsis and select **Manage permissions**.



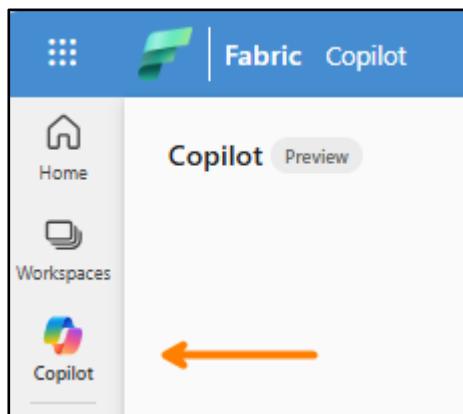
9. You can also share from here or manage who has direct access to the agent via their access to the workspace. You can choose either **+Add link** from the Links menu, or **+Add user** from the Direct access menu. Adding users to the workspace will give them access to the agent.





## Task 8: Consuming a Data Agent from Copilot

1. While the agent can be consumed in many ways (see Step 6 above), let's try to leverage our data agent through the Standalone Copilot experience. In your workspace, click the Copilot button. (NOTE: You may need to click the ellipsis on the sidebar to reveal the Copilot button.)



2. Type **show me sales by country** in the **Copilot prompt**. Click Enter. Notice that your agent is offered as an option for Copilot to use. This highlights the difference between the standalone Copilot and the Data Agent experiences.

Show me sales by country

Copilot AI-generated content may be incorrect

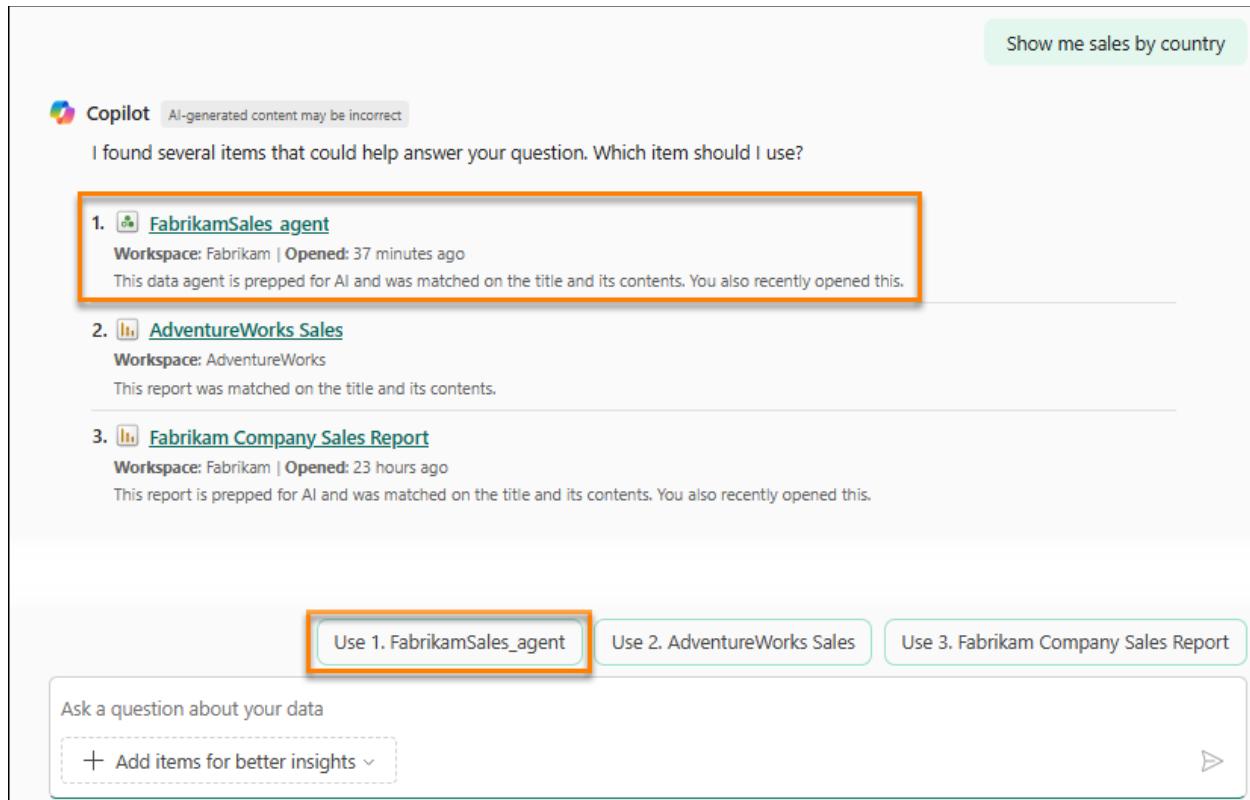
I found several items that could help answer your question. Which item should I use?

- [FabrikamSales\\_agent](#)  
Workspace: Fabrikam | Opened: 37 minutes ago  
This data agent is prepped for AI and was matched on the title and its contents. You also recently opened this.
- [AdventureWorks Sales](#)  
Workspace: AdventureWorks  
This report was matched on the title and its contents.
- [Fabrikam Company Sales Report](#)  
Workspace: Fabrikam | Opened: 23 hours ago  
This report is prepped for AI and was matched on the title and its contents. You also recently opened this.

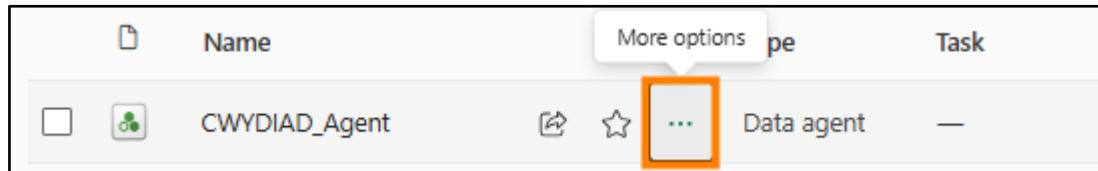
Use 1. FabrikamSales\_agent Use 2. AdventureWorks Sales Use 3. Fabrikam Company Sales Report

Ask a question about your data

+ Add items for better insights ▾

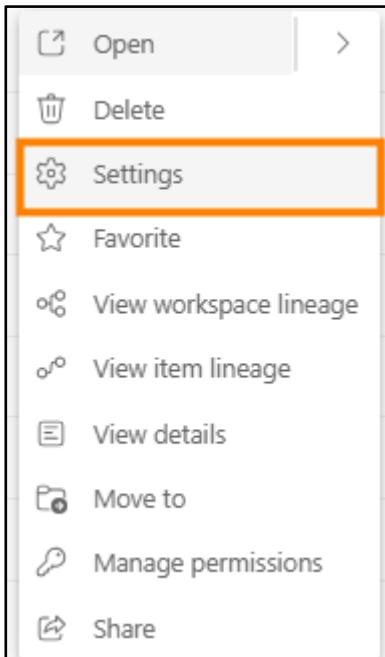


3. In your workspace, hover over your agent click on the ellipsis (...) again.



A screenshot of a Power BI workspace. A data agent named "CWYDIAD\_Agent" is listed in the table. The "More options" button is highlighted with a blue box. The ellipsis menu is open, showing options like "Data agent" and "Task".

4. Choose **Settings** from the menu.



5. Choose **Endorsement** from the new window.

A screenshot of a data agent settings page for 'FabrikamSales\_agent'. The page has tabs for 'About', 'Endorsement' (which is highlighted with an orange border), 'Tags', and 'Publishing'. The 'Endorsement' tab shows three options: 'None' (selected, indicated by a checked radio button), 'Promoted', and 'Certified'. Each option has a brief description and a link to learn more.

Endorsement Type	Description	Link
None	This Data agent is not endorsed.	<a href="#">Learn more about endorsement</a>
Promoted	This Data agent is recommended for others to use.	
Certified	This Data agent is certified by your org as a trusted source. <a href="#">How do I get content certified?</a>	

6. In the context of **Copilot**—especially when working with **data agents** in Power BI or Microsoft Fabric—to "endorse a data agent" means granting formal approval or certification for that agent within an organization's environment. This typically involves making the agent easily discoverable and trustable for users by marking it as promoted or certified.

## References

Chat With Your Data in a Day (CWDYDAD) introduces you to some of the key features when using standalone Copilot in a Fabric workspace.

In the menu of the service, the Help (?) section has links to some great resources. Keep in mind the view that you see is dependent upon what experience you are currently in and therefore your options may look different than the screenshot below.

The screenshot shows the 'Help' section of the Microsoft Fabric service. At the top, there's a blue header bar with icons for notifications, settings, download, help, and search. A large orange arrow points from the text above to the help icon. Below the header, the word 'Help' is displayed. There's a search bar with the placeholder 'Search'. Under the 'Power BI' heading, there's a section titled 'Service health and known issues' containing two links: 'Check service status' and 'View our current known issues'. Below this is another section titled 'Other Resources' with four links: 'Submit an idea', 'Ask the community', 'Get Microsoft help', and 'Accessibility shortcuts'.

Here are a few more resources that will help you with your next steps with Microsoft Fabric.

- Access all the information in the main [Microsoft Fabric Documentation](#)
- Explore Fabric through the [Guided Tour](#)
- Sign up for the [Microsoft Fabric free trial](#)
- Visit the [Microsoft Fabric website](#)
- Learn new skills by exploring the [Fabric Learning modules](#)
- Read the [free e-book on getting started with Fabric](#)
- Join the [Fabric community](#) to post your questions, share your feedback, and learn from others

Read the more in-depth Copilot-relevant technical documentation:

- [Copilot for Power BI Overview - Power BI | Microsoft Learn](#)
- [Standalone Copilot Experience in Power BI \(Preview\) – Power BI | Microsoft Learn](#)
- [Microsoft Fabric Copilot admin settings | Microsoft Learn](#)

- [Fabric data agent creation \(preview\) - Learn how to create a Fabric data agent | Microsoft Learn](#)
- [Best practices for configuring your data agent - Microsoft Fabric | Microsoft Learn](#)
- [Copilot for Microsoft Fabric and Power BI: FAQ - Microsoft Fabric | Microsoft Learn](#)

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