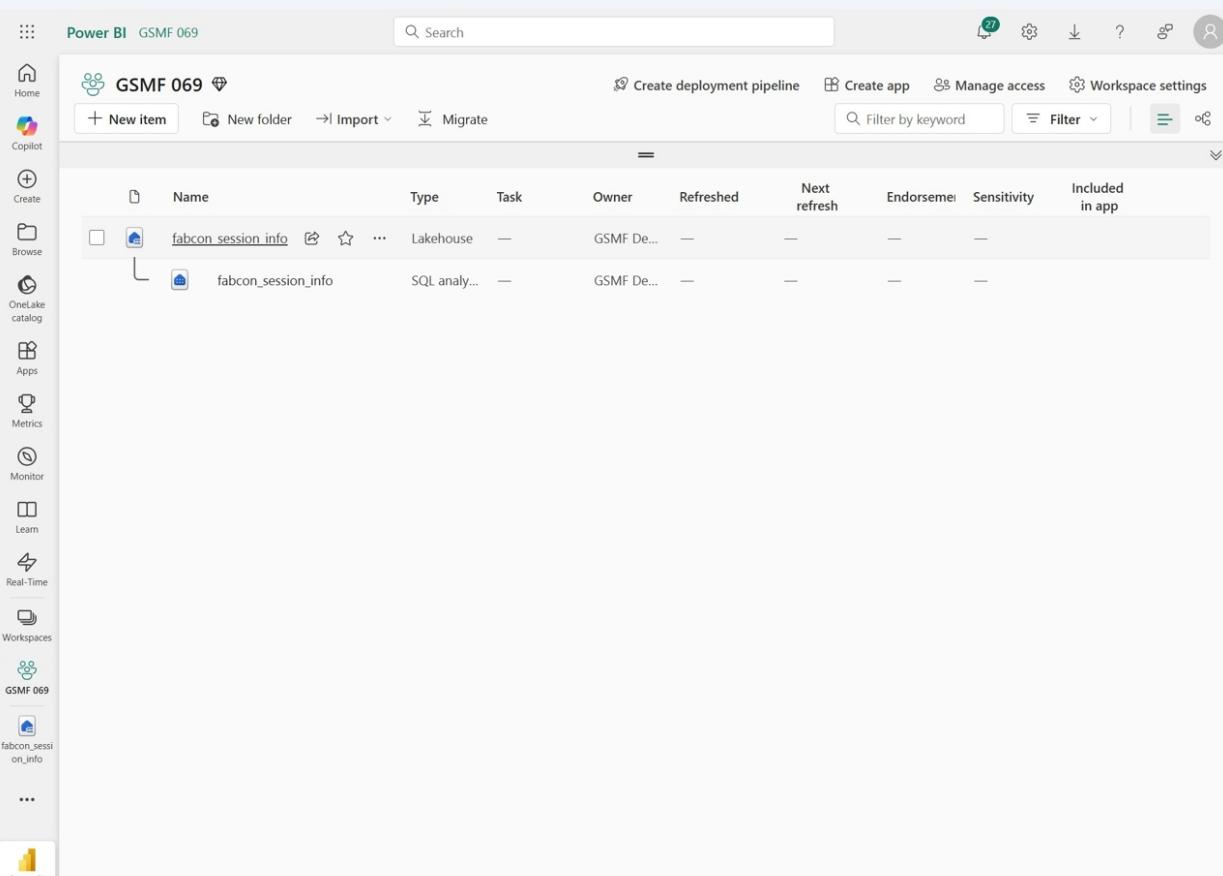


1b. Create a New Shortcut in a Lakehouse

Training. 

- 1 Go to your Fabric workspace

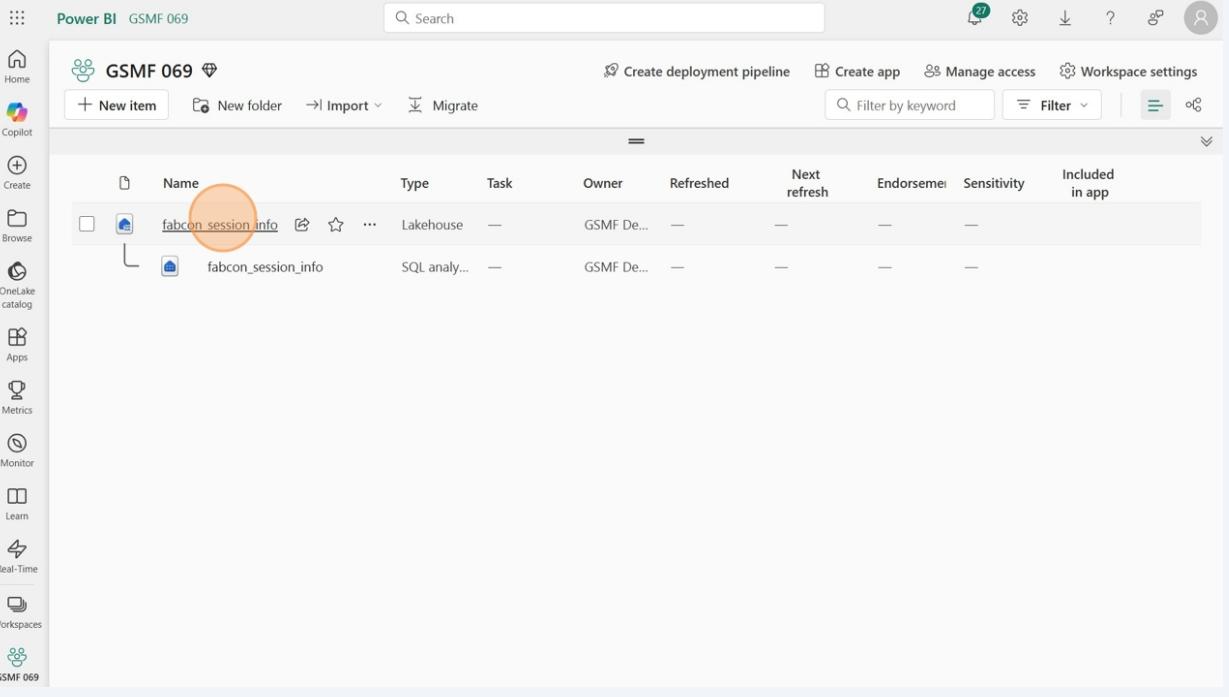


The screenshot shows the Power BI Fabric workspace interface. On the left, there's a sidebar with various navigation options: Home, Copilot, Create, Browse, OneLake catalog, Apps, Metrics, Monitor, Learn, Real-Time, Workspaces, and a selected 'GSMF 069' workspace. Inside the workspace, there's a top navigation bar with 'Power BI GSMF 069', a search bar, and several buttons: 'Create deployment pipeline', 'Create app', 'Manage access', 'Workspace settings', 'Filter by keyword', 'Filter', and a user profile icon.

The main area displays a table with two rows of data:

	Name	Type	Task	Owner	Refreshed	Next refresh	Endorsement	Sensitivity	Included in app
<input type="checkbox"/>	 fabcon_session_info		Lakehouse	GSMF De...	—	—	—	—	—
	 fabcon_session_info	SQL analy...	—	GSMF De...	—	—	—	—	—

- 2 Click on the lakehouse (not the SQL analytics endpoint below it)



The screenshot shows the Power BI workspace interface for 'GSMF 069'. On the left is a navigation sidebar with various icons for Home, Copilot, Create, Browse, OneLake catalog, Apps, Metrics, Monitor, Learn, Real-Time, Workspaces, and the current workspace 'GSMF 069'. The main area displays a list of items with columns: Name, Type, Task, Owner, Refreshed, Next refresh, Endorsement, Sensitivity, and Included in app. There are two entries: 'fabcon_session_info' (Lakehouse) and 'fabcon_session.info' (SQL analy...). The first entry is circled in red.

Name	Type	Task	Owner	Refreshed	Next refresh	Endorsement	Sensitivity	Included in app
fabcon_session_info	Lakehouse	—	GSMF De...	—	—	—	—	—
fabcon_session.info	SQL analy...	—	GSMF De...	—	—	—	—	—

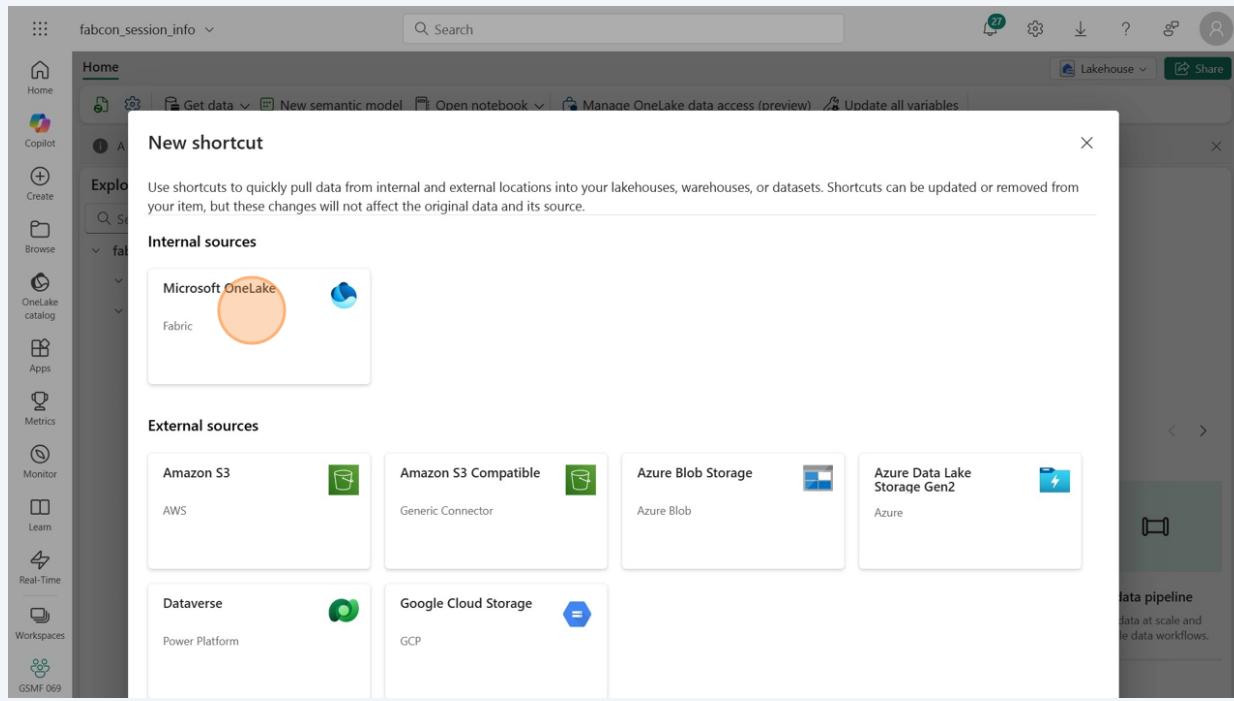
3

Like many things in Fabric, there are multiple ways to do something. To create a shortcut you can either go to "Get data" in the top menu and choose "New shortcut", or click on the 3 dots menu next to the "Tables" folder and choose "New shortcut." You can also click the big "New shortcut" button in the middle of the canvas. Do any one of those three methods now.

The screenshot shows the Microsoft Fabric Home interface. On the left, the sidebar includes sections like Home, Copilot, Create, Browse, OneLake catalog, Apps, Metrics, Monitor, Learn, Real-Time, Workspaces, and Power BI. The main area has a search bar at the top. Below it, the 'Home' tab is selected. In the center, there's a message: 'A SQL analytics endpoint for SQL querying was created with this item.' The 'Explorer' section shows a folder named 'fabcon_session_info' containing 'Tables' and 'Files'. A red box highlights the 'Get data' button in the top navigation bar and the three-dot menu icon next to the 'Tables' folder. The right side features a 'Get data in your lakehouse' card with four options: 'Load files', 'Start with sample data', 'New shortcut' (which is highlighted with a red box), and 'New Dataflow Gen2'. The 'New shortcut' option is described as 'Access data that resides in an external lake.'

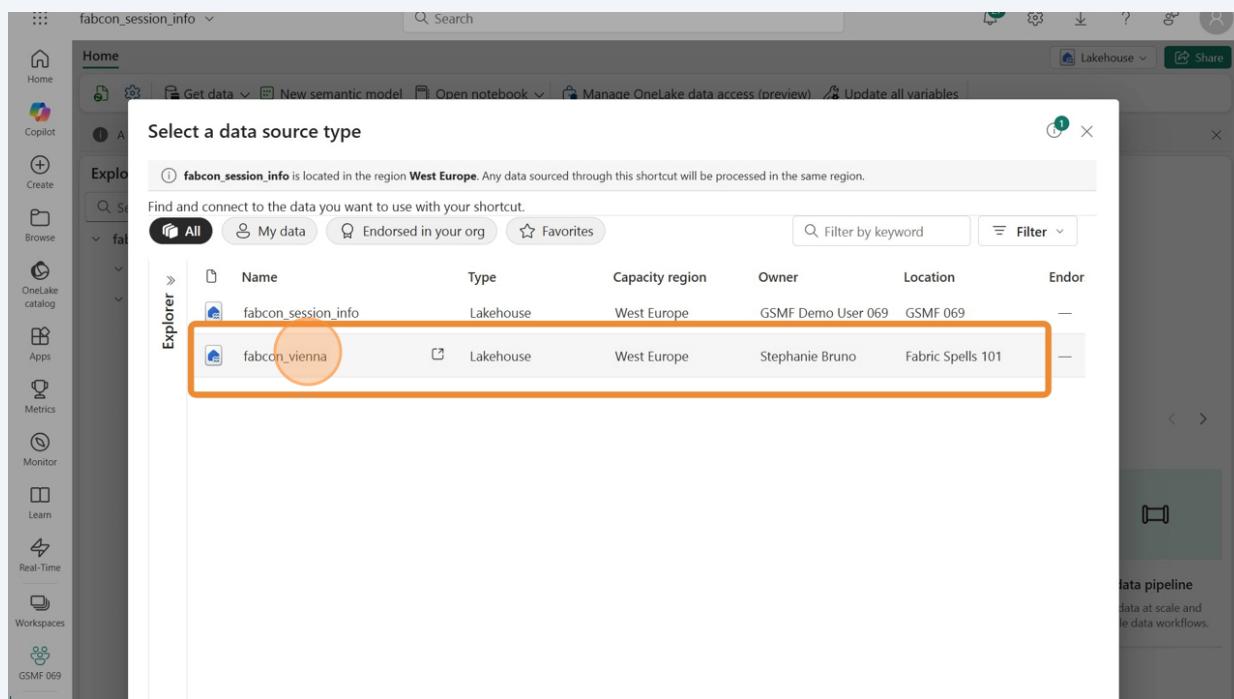
4

Choose the “Microsoft OneLake” tile from the “Internal sources” section. Notice the other external locations available from which to create shortcuts.

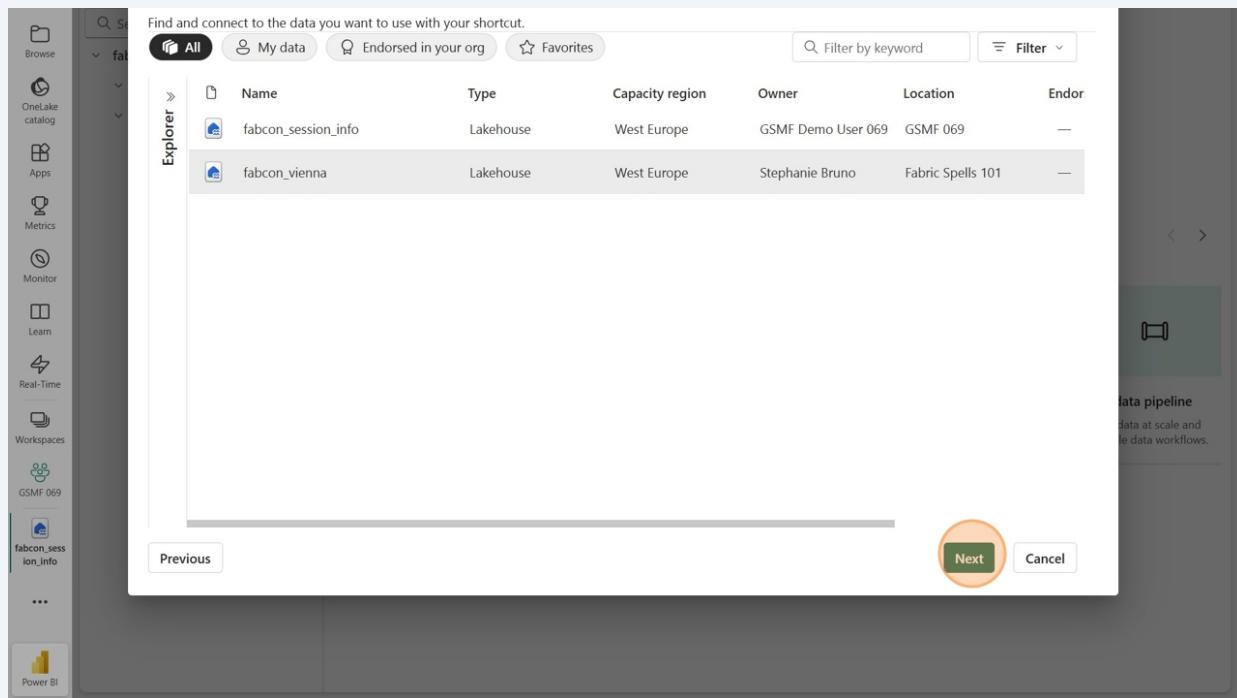


5

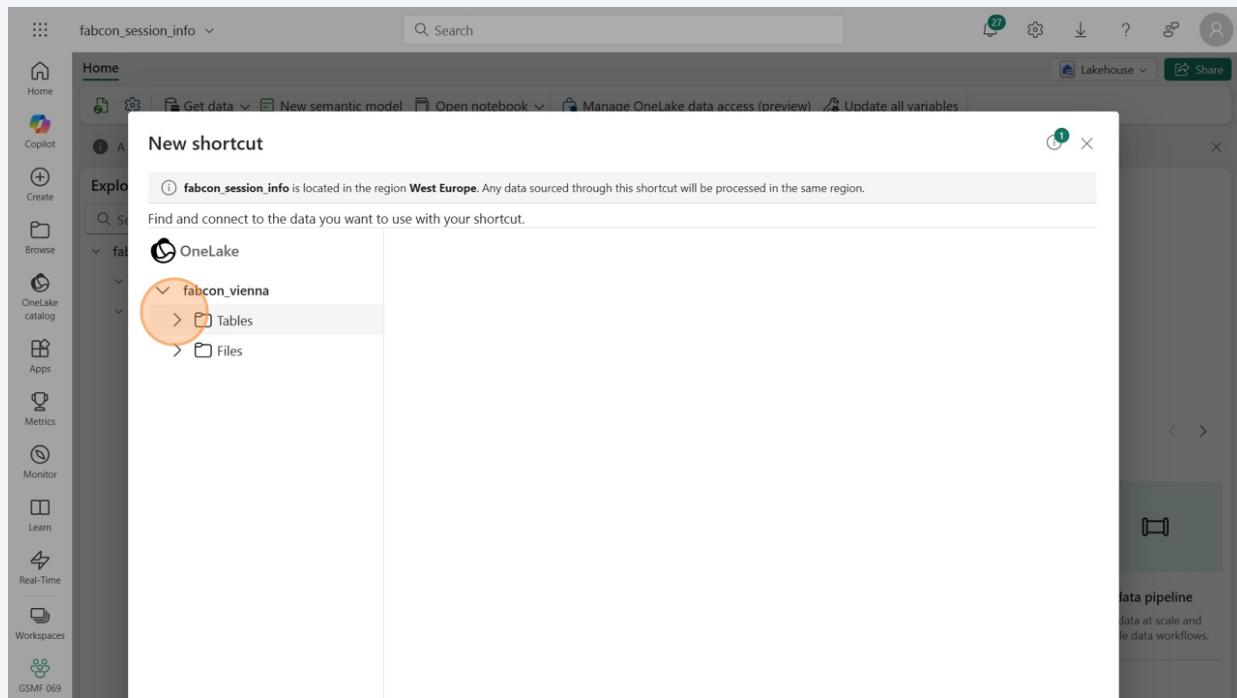
Choose the “fabcon_vienna” Lakehouse with the location of “Fabric Spells 101.”



6 Click "Next"

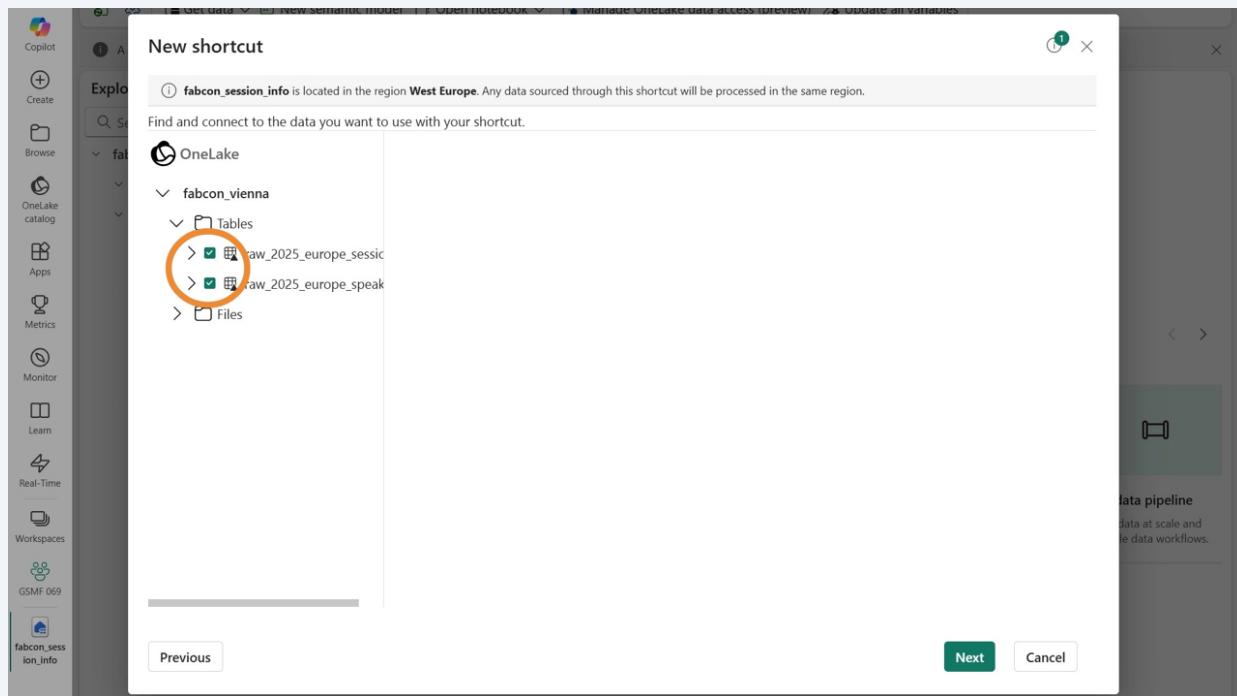


7 Expand the "Tables" folder.



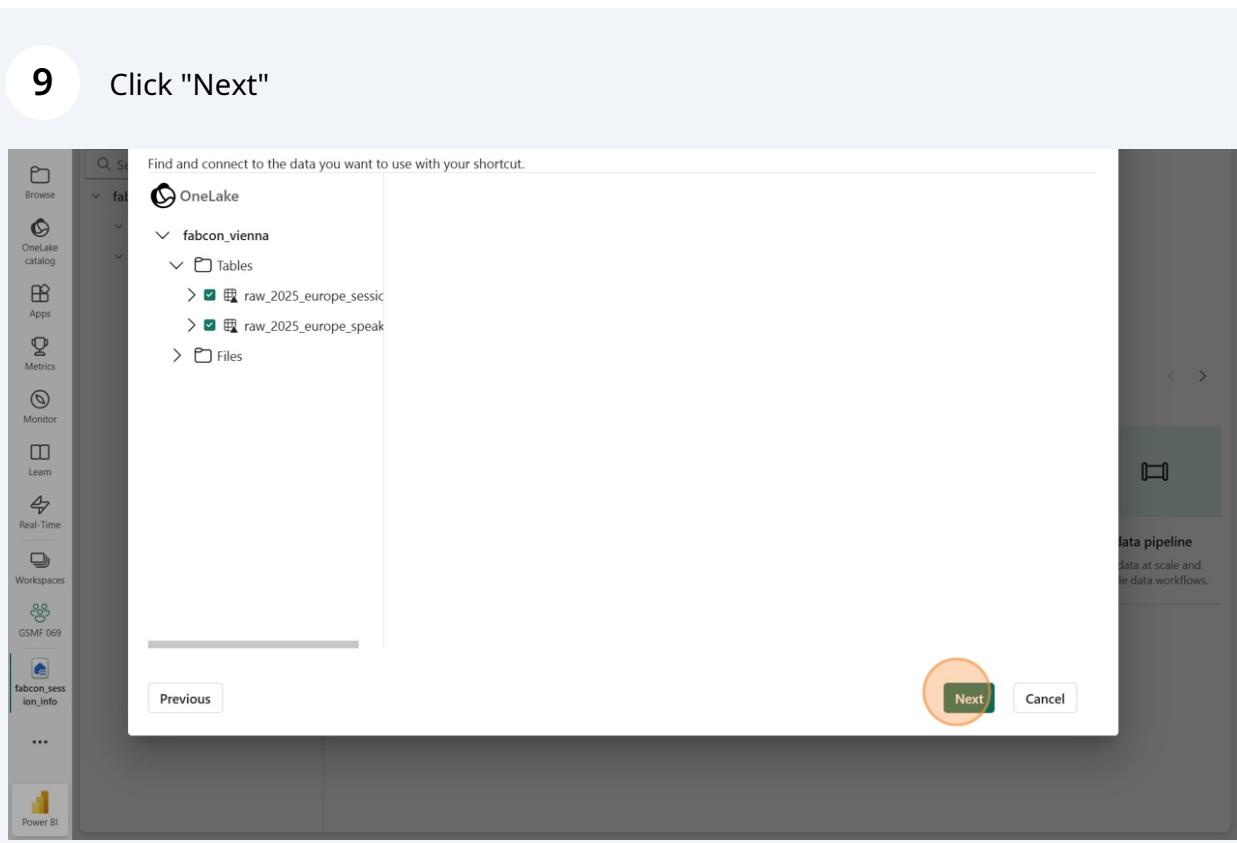
8

Check the boxes next to both tables.



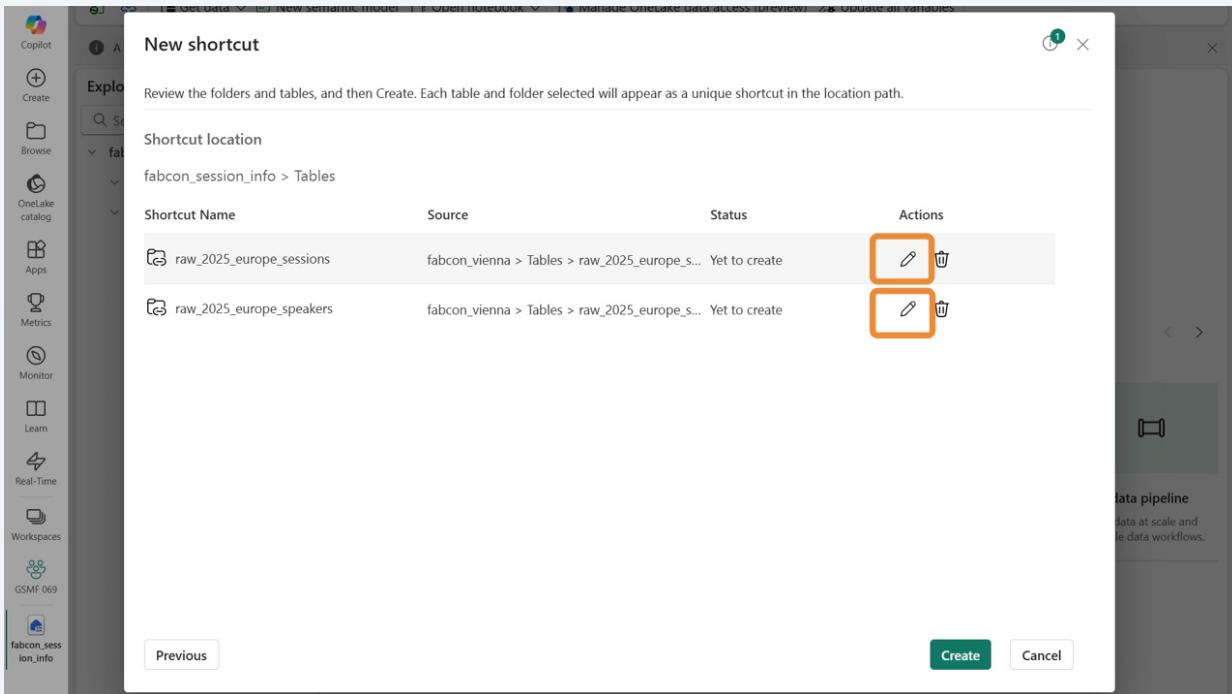
9

Click "Next"



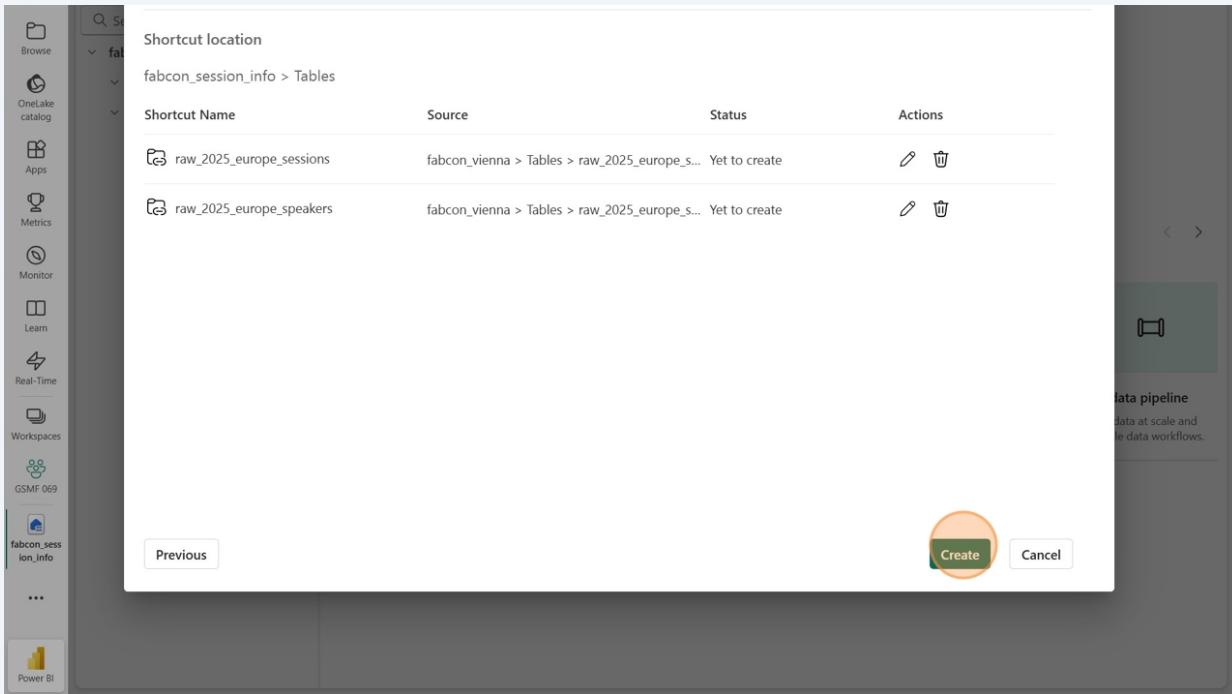
10

Notice you can edit the table names here if you choose. Keep the table names as-is.



11

Click "Create"



12

Note that you may temporarily see an “Unidentified” folder in the tables section while the shortcuts are being created, but it will disappear after a few seconds.

The screenshot shows the Databricks Explorer interface. On the left, there's a sidebar with various icons and a main pane titled "Explorer". In the main pane, under the "fabcon_session_info" database, there's a "Tables" folder containing two entries: "raw_2025_europe..." and "raw_2025_europe...". Both of these entries have a small blue circular icon with a white link symbol next to them, indicating they are shortcuts. An orange box highlights this "Unidentified" folder. To the right of the Explorer is a "Get data in your lakehouse" section with five cards: "Load files", "Start with sample data", "New shortcut", "New Dataflow Gen2", and "New data pipeline".

13

You now have two tables in your lakehouse, and they each have an icon of a tiny little link next to their names. This tells you that they are shortcuts. Shortcuts allow you to work with data that lives somewhere else without duplicating it.

This screenshot is identical to the one above, showing the Databricks Explorer interface. The "fabcon_session_info" database has a "Tables" folder with two entries, both of which have small blue circular link icons next to them. An orange box highlights this "Tables" folder. The "Get data in your lakehouse" section is also present on the right.

14

Expand the first table (raw_2025_Europe_sessions) to see the columns.

The screenshot shows the OneLake catalog interface. On the left, there's a sidebar with various navigation options like Home, Create, Browse, OneLake catalog, Apps, Metrics, Monitor, Learn, Real-Time, and Workspaces. The main area is titled 'Home' and has a search bar at the top. Below the search bar is a toolbar with icons for Get data, New semantic model, Open notebook, Manage OneLake data access (preview), and Update all variables. A message indicates a SQL analytics endpoint was created. The 'Explorer' section on the left shows a tree view with 'GSMF' and '069.fabcon_session_info.raw_2025_europe_sessions'. The 'raw_2025_europe_sessions' node is expanded, revealing its columns: session_id, title, detail_url, start, end, level, topic, track, code, speakers, and conf_id. A large orange circle highlights this expanded table. To the right of the Explorer is a section titled 'Get data in your lakehouse' with five cards: 'load files', 'Start with sample data', 'New shortcut', 'New Dataflow Gen2', and 'New data pipeline'. The 'Lakehouse' dropdown in the top right is set to 'Lakehouse'.

15

Click the name of the first table to get a preview of the data. It may take a few seconds to load, so be patient.

This screenshot is similar to the previous one but shows the 'raw_2025_europe_sessions' table expanded further. The columns listed are session_id, title, detail_url, start, end, level, topic, track, code, speakers, and conf_id. A large orange circle highlights the 'raw_2025_europe_sessions' table name. The rest of the interface is identical to the first screenshot, including the 'Get data in your lakehouse' section and the 'Lakehouse' dropdown.

16 We can see all the sessions in this table.

The screenshot shows the OneLake interface with the 'raw_2025_europe_sessions' table selected in the 'Table view' section. The table has 158 rows and 10 columns. The columns are: session_id, title, detail_url, start, end, level, topic, track, and a timestamp column. The data includes various session details like titles, URLs, and start/end times.

	session_id	title	detail_url	start	end	level	topic	track
1	1000	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	OneLake	Data Engi...
2	1001	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Admin & Govern...	Admin & I...
3	1002	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Data Science	Data Engi...
4	1003	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	100 - Business L...	Data Integration	Data Integ...
5	1004	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	SQL in Fabric	SQL in Fab...
6	1005	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Real-Time Intelli...	Real-Time...
7	1006	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Data Warehousing	Data Engi...
8	1007	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	100 - Business L...	Data Dev	Data Dev
9	1008	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	100 - Business L...	Power BI	Power BI
10	1009	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Microsoft Purview	Admin & I...
11	1010	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Power BI	Power BI
12	1011	CORENOTE: The ...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	200 - Feature Or...	SQL in Fabric	Azure SQL
13	1012	CORENOTE: Fabr...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	100 - Business L...	Data Integration	Data Integ...
14	1013	CORENOTE: Fabr...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	100 - Business L...	Data Warehousing	Data Ware...
15	1014	TMDL Playoffs: B...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	200 - Feature Or...	Power BI	Developer
16	1015	Demystifying Sp...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	300 - Technical	Data Engineering	Data Engi...
17	1016	Building Multi-A...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	Level 300- Adva...	Azure AI Foundry	Azure AI F...
18	1017	CORENOTE: Micr...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	200 - Feature Or...	Microsoft Purview	Admin & I...
19	1018	Trust Your Data's...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	300 - Technical	Data Engineering	Data Engi...
20	1019	Use AI and Pyth...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	300 - Technical	Data Warehousing	Data Engi...
21	1020	Digital Twins as ...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	Level 200 - Inter...	Data	Data
22	1021	CORENOTE: Pow...	https://www.sha...	2025-09-05T12...	2025-09-05T13...	200 - Feature Or...	Power BI	Pov
23	1022	The Fabric AI Co...	https://www.sha...	2025-09-05T12...	2025-09-05T13...	200 - Feature Or...	Data Science	Da...
24	1023	Unleash the pow...	https://www.sha...	2025-09-05T12...	2025-09-05T13...	200 - Feature Or...	SQL in Fabric	Azu...

17 Expand the second table (raw_2025_Europe_speakers) to see the columns.

The screenshot shows the OneLake interface with the 'raw_2025_europe_sessions' table expanded to show the 'raw_2025_Europe_speakers' table. The table has 24 rows and 10 columns. The columns are: session_id, title, detail_url, start, end, level, topic, track, and a timestamp column. The data includes various speaker details like names and URLs.

	session_id	title	detail_url	start	end	level	topic	track
1	1000	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	OneLake	Dat...
2	1001	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Admin & Govern...	Adm...
3	1002	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Data Science	Dat...
4	1003	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	100 - Business L...	Data Integration	Dat...
5	1004	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	SQL in Fabric	SQL
6	1005	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Real-Time Intelli...	Real-Ti...
7	1006	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Data Warehousing	Dat...
8	1007	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	100 - Business L...	Data Dev	Dat...
9	1008	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	100 - Business L...	Power BI	Pov...
10	1009	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Microsoft Purview	Adm...
11	1010	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Power BI	Pov...
12	1011	CORENOTE: The ...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	200 - Feature Or...	SQL in Fabric	Azu...
13	1012	CORENOTE: Fabr...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	100 - Business L...	Data Integration	Dat...
14	1013	CORENOTE: Fabr...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	100 - Business L...	Data Warehousing	Dat...
15	1014	TMDL Playoffs: B...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	200 - Feature Or...	Power BI	Dev...
16	1015	Demystifying Sp...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	300 - Technical	Data Engineering	Dat...
17	1016	Building Multi-A...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	Level 300- Adva...	Azure AI Foundry	Azu...
18	1017	CORENOTE: Micr...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	200 - Feature Or...	Microsoft Purview	Adr...
19	1018	Trust Your Data's...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	300 - Technical	Data Engineering	Dat...
20	1019	Use AI and Pyth...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	300 - Technical	Data Warehousing	Dat...
21	1020	Digital Twins as ...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	Level 200 - Inter...	Data	Dat...
22	1021	CORENOTE: Pow...	https://www.sha...	2025-09-05T12...	2025-09-05T13...	200 - Feature Or...	Power BI	Pov...
23	1022	The Fabric AI Co...	https://www.sha...	2025-09-05T12...	2025-09-05T13...	200 - Feature Or...	Data Science	Da...
24	1023	Unleash the pow...	https://www.sha...	2025-09-05T12...	2025-09-05T13...	200 - Feature Or...	SQL in Fabric	Azu...

18 Click "raw_2025_europe_speakers" table to get a preview of the data.

The screenshot shows the Power BI Data view interface. On the left, there's a sidebar with various icons for OneLake catalog, Apps, Metrics, Monitor, Learn, Real-Time, Workspaces, and Power BI. The main area shows a tree view of datasets and tables. A specific table, 'raw_2025_europe_speakers', is highlighted with a red oval. This table has columns: session_id, title, detail_url, start, end, level, topic, and track. The data preview shows 24 rows of speaker information, including names like Daniel Coelho, Ester Kot, and Shreyas Canchi Radhakrishna, along with their affiliations like Microsoft and Clouds on Mars.

	session_id	title	detail_url	start	end	level	topic	track
1	1000	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	OneLake	Dat
2	1001	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Admin & Govern...	Adr
3	1002	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Data Science	Dat
4	1003	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	100 - Business L...	Data Integration	Dat
5	1004	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	SQL in Fabric	SQL
6	1005	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Real-Time Intelli...	Rea
7	1006	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Data Warehousing	Dat
8	1007	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	100 - Business L...	Data Dev	Dat
9	1008	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	100 - Business L...	Power BI	Pov
10	1009	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Microsoft Purview	Adr
11	1010	[▲ SOLD OUT] ...	https://www.sha...	2025-09-05T09...	2025-09-05T17...	300 - Technical	Power BI	Pov
12	1011	CORENOTE: The ...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	200 - Feature Or...	SQL in Fabric	Azu
13	1012	CORENOTE: Fabr...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	100 - Business L...	Data Integration	Dat
14	1013	CORENOTE: Fabr...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	100 - Business L...	Data Warehousing	Dat
15	1014	TMDL Playoffs: B...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	200 - Feature Or...	Power BI	Dev
16	1015	Demystifying Sp...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	300 - Technical	Data Engineering	Dat
17	1016	Building Multi-A...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	Level 300- Adva...	Azure AI Foundry	Azu
18	1017	CORENOTE: Micr...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	200 - Feature Or...	Microsoft Purview	Adr
19	1018	Trust Your Data's...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	300 - Technical	Data Engineering	Dat
20	1019	Use AI and Pyth...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	300 - Technical	Data Warehousing	Dat
21	1020	Digital Twins as ...	https://www.sha...	2025-09-05T10...	2025-09-05T11...	Level 200 - Inter...	Data	Dat
22	1021	CORENOTE: Pow...	https://www.sha...	2025-09-05T12...	2025-09-05T13...	200 - Feature Or...	Power BI	Pov
23	1022	The Fabric AI Co...	https://www.sha...	2025-09-05T12...	2025-09-05T13...	200 - Feature Or...	Data Science	Dat
24	1023	Unleash the pow...	https://www.sha...	2025-09-05T12...	2025-09-05T13...	200 - Feature Or...	SQL in Fabric	Azu

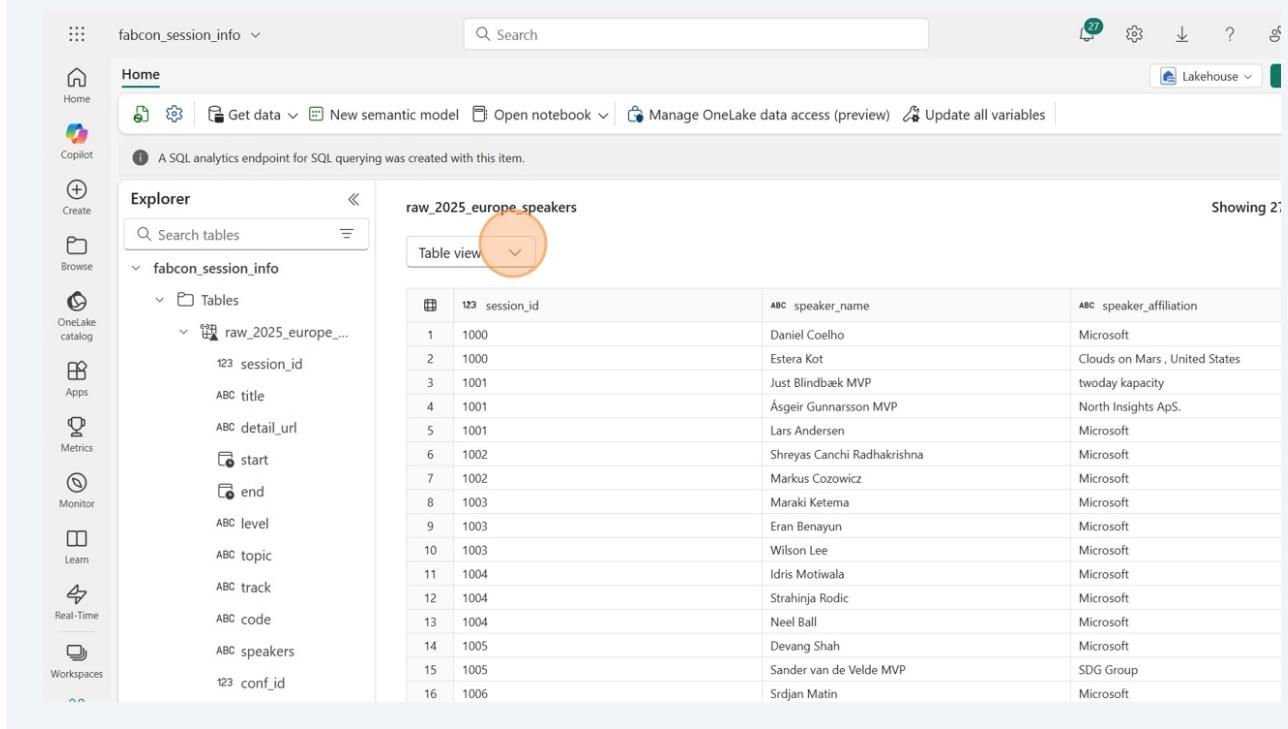
19 Here we see all the speakers.

The screenshot shows the Power BI Data view interface in the Explorer view. The left sidebar shows a tree view of datasets and tables, similar to the previous screenshot. The 'raw_2025_europe_speakers' table is selected and shown in the main preview area. The data preview shows 277 rows of speaker information, including names like Daniel Coelho, Ester Kot, and Shreyas Canchi Radhakrishna, along with their affiliations like Microsoft and Clouds on Mars.

	session_id	speaker_name	speaker_affiliation
1	1000	Daniel Coelho	Microsoft
2	1000	Ester Kot	Clouds on Mars , United States
3	1001	Just Blindbæk MVP	two day capacity
4	1001	Ásgeir Gunnarsson MVP	North Insights ApS.
5	1001	Lars Andersen	Microsoft
6	1002	Shreyas Canchi Radhakrishna	Microsoft
7	1002	Markus Cozowicz	Microsoft
8	1003	Markku Ketema	Microsoft
9	1003	Eran Benayun	Microsoft
10	1003	Wilson Lee	Microsoft
11	1004	Idris Motiwala	Microsoft
12	1004	Strahinja Rodic	Microsoft
13	1004	Neel Ball	Microsoft
14	1005	Devang Shah	Microsoft
15	1005	Sander van de Velde MVP	SDG Group
16	1006	Srdjan Matin	Microsoft
17	1006	Filip Popović	Microsoft
18	1006	Artur Vieira	Microsoft
19	1007	Stephanie Bruno MVP	Data Witches
20	1008	Santhana Lakshmi Ponnurasan	Santhana Lakshmi Ponnurasan
21	1009	Darren Portillo	Microsoft

20

We're currently viewing the table view of the delta table. We can choose this dropdown to get another view of this data.

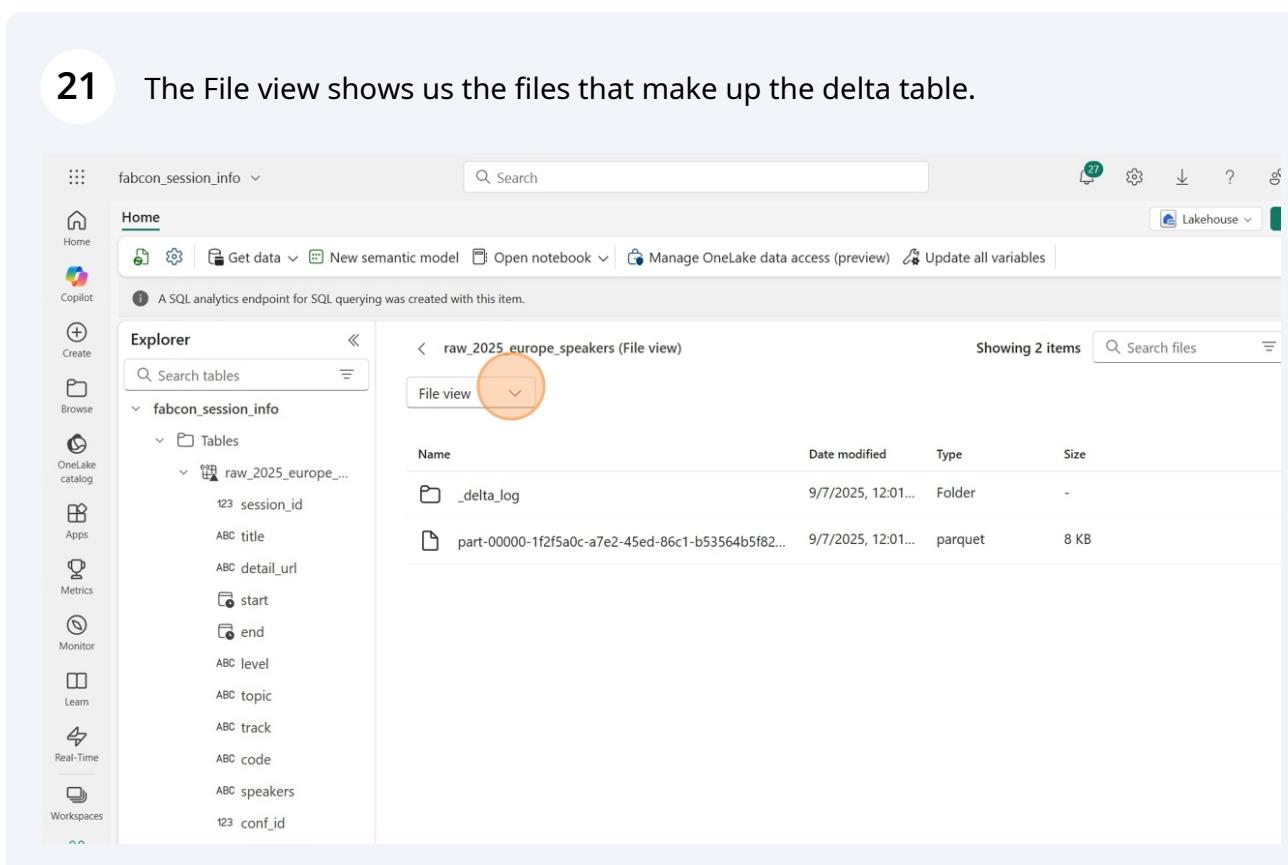


The screenshot shows the OneLake interface with the 'fabcon_session_info' workspace selected. The left sidebar has sections for Home, Copilot, Create, Browse, OneLake catalog, Apps, Metrics, Monitor, Learn, Real-Time, and Workspaces. The 'Tables' section under 'fabcon_session_info' is expanded, showing a list of tables: raw_2025_europe_speakers, session_id, title, detail_url, start, end, level, topic, track, code, speakers, and conf_id. A dropdown menu next to 'raw_2025_europe_speakers' is highlighted with a red circle. The main area displays the 'Table view' of the 'raw_2025_europe_speakers' table, showing 16 rows of data:

	session_id	speaker_name	speaker_affiliation
1	1000	Daniel Coelho	Microsoft
2	1000	Ester Kot	Clouds on Mars , United States
3	1001	Just Blindbæk MVP	twoday kapacity
4	1001	Ásgeir Gunnarsson MVP	North Insights ApS.
5	1001	Lars Andersen	Microsoft
6	1002	Shreyas Canchi Radhakrishna	Microsoft
7	1002	Markus Cozowicz	Microsoft
8	1003	Maraki Ketema	Microsoft
9	1003	Eran Benayun	Microsoft
10	1003	Wilson Lee	Microsoft
11	1004	Idris Motiwala	Microsoft
12	1004	Srahinja Rodic	Microsoft
13	1004	Neel Ball	Microsoft
14	1005	Devang Shah	Microsoft
15	1005	Sander van de Velde MVP	SDG Group
16	1006	Srdjan Matin	Microsoft

21

The File view shows us the files that make up the delta table.



The screenshot shows the OneLake interface with the 'fabcon_session_info' workspace selected. The left sidebar has sections for Home, Copilot, Create, Browse, OneLake catalog, Apps, Metrics, Monitor, Learn, Real-Time, and Workspaces. The 'Tables' section under 'fabcon_session_info' is expanded, showing a list of tables: raw_2025_europe_speakers, session_id, title, detail_url, start, end, level, topic, track, code, speakers, and conf_id. A dropdown menu next to 'raw_2025_europe_speakers' is highlighted with a red circle. The main area displays the 'File view' of the 'raw_2025_europe_speakers' table, showing two items:

Name	Date modified	Type	Size
_delta_log	9/7/2025, 12:01...	Folder	-
part-00000-1f2f5a0c-a7e2-45ed-86c1-b53564b5f82...	9/7/2025, 12:01...	parquet	8 KB

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Click "Table view" to go back to the table view.

The screenshot shows the OneLake interface. On the left is a sidebar with various navigation options: Home, Copilot, Create, Browse, OneLake catalog, Apps, Metrics, Monitor, Learn, Real-Time, and Workspaces. The 'OneLake catalog' section is expanded, showing a tree structure under 'fabcon_session_info'. A folder named 'raw_2025_europe_speakers' is selected. Inside this folder, there are several files and folders: '_delta_log', 'part-00000-1f2f5a0c-a7e2-45ed-86c1-b53564b5f82...', 'ABC title', 'ABC detail_url', 'ABC start', 'ABC end', 'ABC level', 'ABC topic', 'ABC track', 'ABC code', 'ABC speakers', and '123 conf_id'. To the right of the file tree, there is a search bar labeled 'Search' and a 'File view' dropdown menu. The 'File view' menu has two items: 'File view' (selected) and 'Table view'. Below the menu, a table lists the contents of the selected folder. The table has columns for 'Date modified', 'Type', and 'Size'. There are two items listed: '_delta_log' (Folder, 9/7/2025, 12:01...) and 'part-00000-1f2f5a0c-a7e2-45ed-86c1-b53564b5f82...' (parquet, 8 KB, 9/7/2025, 12:01...). At the top of the interface, there are several tabs: 'Get data', 'New semantic model', 'Open notebook', 'Manage OneLake data access (preview)', and 'Update all variables'. A 'Lakehouse' dropdown is also present at the top right.