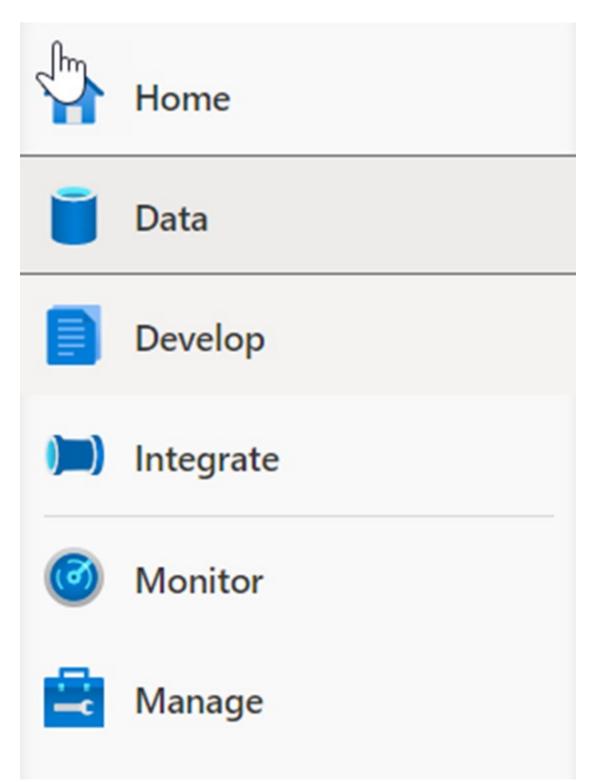
Explore the Develop hub

Note:

You are not required to complete the processes, tasks, activities, or steps presented in this example. The various samples provided are for illustrative purposes only and it's likely that if you try this out you will encounter issues in your system.

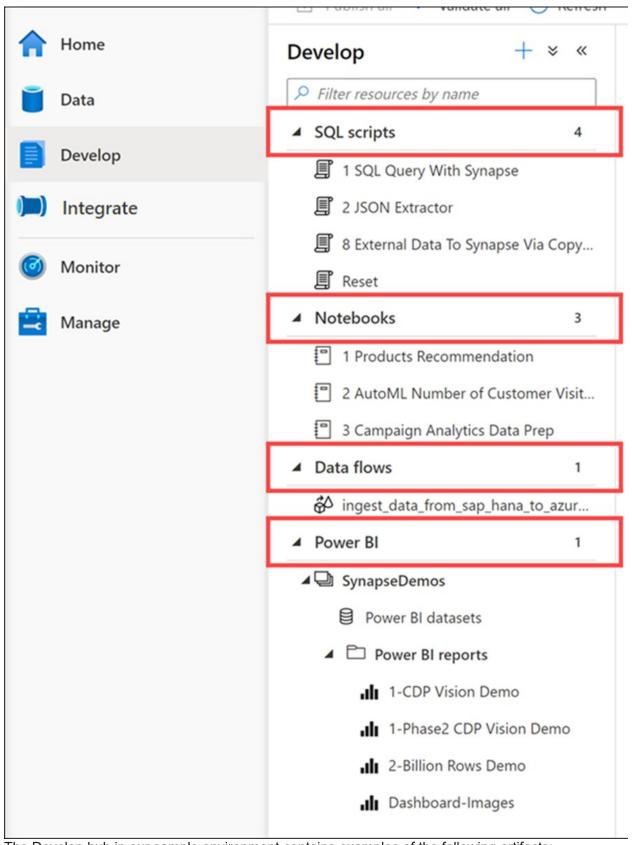
The Develop hub is where you manage SQL scripts, Synapse notebooks, data flows, and Power BI reports.

1. Select the **Develop** hub.



The Develop hub is where you manage SQL scripts, Synapse notebooks, data flows, and Power BI reports.

2. Expand each of the groups under the Develop menu.



The Develop hub in our sample environment contains examples of the following artifacts:

- **SQL scripts** contains T-SQL scripts that you publish to your workspace. Within the scripts, you can execute commands against any of the provisioned SQL pools or on-demand SQL serverless pools to which you have access.
- **Notebooks** contains Synapse Spark notebooks used for data engineering and data science tasks. When you execute a notebook, you select a Spark pool as its compute target.
- **Data flows** are powerful data transformation workflows that use the power of Apache Spark but are authored using a code-free GUI.
- **Power BI** reports can be embedded here, giving you access to the advanced visualizations they provide without ever leaving the Synapse workspace.