

# Teradata Connection Guide

Available for Enterprise plan



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The Teradata connector allows data to be cataloged, queried, transformed and to create tables in Teradata. This can be used to quickly and easily join data between different systems like Teradata and Hive, or between different Teradata instances.

The Teradata connector is available for all the Promethium Enterprise plan.

[Jump to the 'How-to' video](#)

## Connect Teradata

Connecting to Teradata is fast and easy. Simply click **Data Sources** from the menu, then click + **New Data Source**. Select **Teradata** and enter the information for your Teradata.

\* Data Source Name

Description

\* Host Name

\* DB Port

\* User Name

Password

\* Password

Data Source Topic

 Private

**Advanced Parameters >**

Teradata Connection

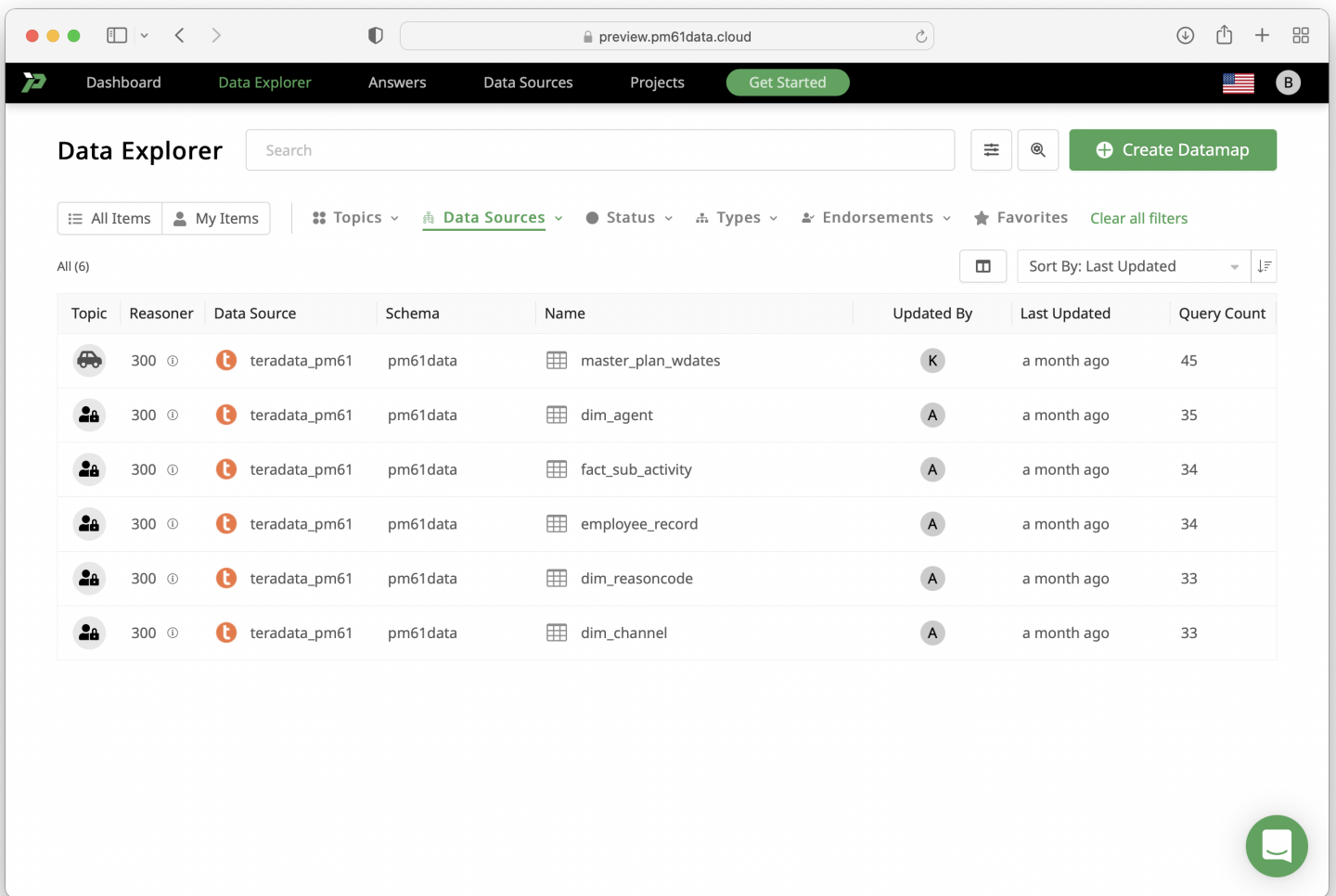
Teradata connection details can be case-sensitive. Ensure that data is entered with the correct case for your Teradata.

Field	Description
Data Source Name	Give the Teradata connection a unique name for easy identification.
Description	Optional. A meaningful description for this connection.
Host Name	Enter the host name for your Teradata database. For example: db.company.com
DB Port	Enter the port number for your Teradata database.
User Name	Enter the username associated with your Teradata account.
Password	Enter the password associated with your Teradata account.
Data Source Topic	Optional. Categorize the Teradata connection. For example, Marketing.

## What Happens Next - Finish Teradata Connection

Click the **Connect** button then select schemas. After successful connection and schema selection Promethium will automatically crawl and catalog data in your Teradata, then make the data easily searchable and usable.

Click **Data Explorer** from the menu and begin exploring the data in your Teradata database.



## Teradata Data Catalog Promethium

### FAQs

- **Is my data moved or copied out of Teradata?**

No. Your data stays in Teradata and isn't moved to Promethium.

- **What options are available for publishing datasets?**

Datasets can be published as a view, as a table in Teradata or as a dbt model.

- **Is this a Production-level connector?**

Yes. The Teradata connector is designed for all-sized Datasets.

# Watch how to video

Connect a data source to Promethium



Did this answer your question?

