



## dbt (data building tool) - First Time Login

dbt is a development framework that combines modular SQL with software engineering best practices to make data transformation reliable, fast, and fun.

- [Set up the environment](#)
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### Set up the environment

#### Prerequisites

To use dbt cloud, please check that you satisfy the following prerequisites:

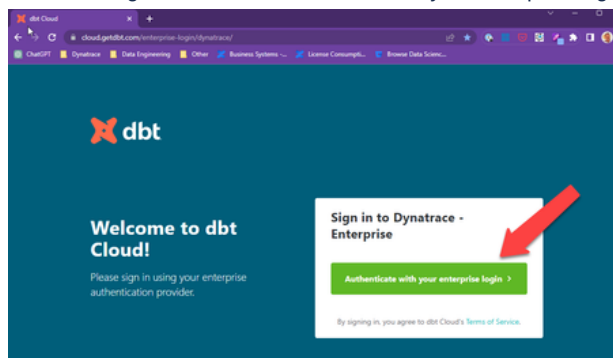
- You have read and watch the [dbt courses](#).
- You have read the [best practice guide](#) and the [dbt style guide](#).
- You have access to the [dbt Miro board](#).
- You have requested your **account to be added to dbt azure group**. dbt is SSO (Single Sign On) only.
- You have access to the **Heroku Postgresql STG Database** and you have **personal credential set up to create schema and read all tables**

### Access dbt

Use the URL: <https://cloud.getdbt.com/enterprise-login/dynatrace/>

#### First time login

1. Click on the green button "Authenticate with your enterprise login".



2. You will be welcome with the "Welcome to dbt Cloud!" screen.



## Welcome to dbt Cloud!

Your email address has not been verified to log into this enterprise slug using SSO. If this is your first time logging into this enterprise slug using SSO, please check your email for a verification link. Otherwise, if you believe this is in error, contact your dbt Cloud administrator, or email us at [support@getdbt.com](mailto:support@getdbt.com).

An email with a link has been sent to your DT email address (check junk email if you don't see it).

Click on the link and log back in dbt using this url: <https://cloud.getdbt.com/enterprise-login/dynatrace/> and not the screen asking for your email and password.

OR



### Terms of Service and Privacy Policy

Welcome to dbt Cloud! Please review and accept our Terms of Service and Privacy Policy to continue.

[Terms of Service](#)  
[Privacy Policy](#)

No thanks

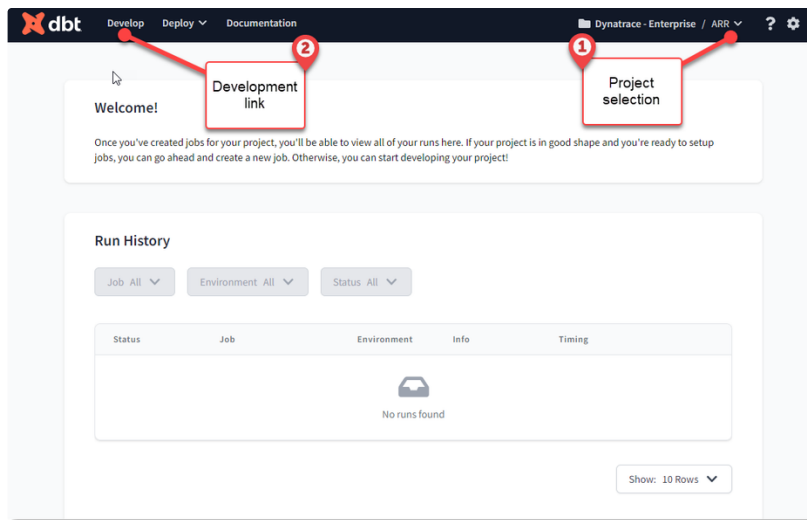
Accept and continue

Click **Accept and continue**.

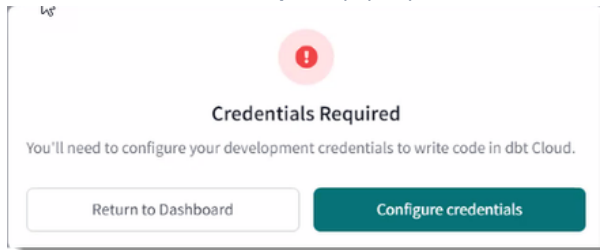
3. Your initial access will give you read-only access to all projects.

Contact [@Rinkesh Kumar Pati](#) or [@Thierry Krumeich](#) to be assigned to the projects and start developing.

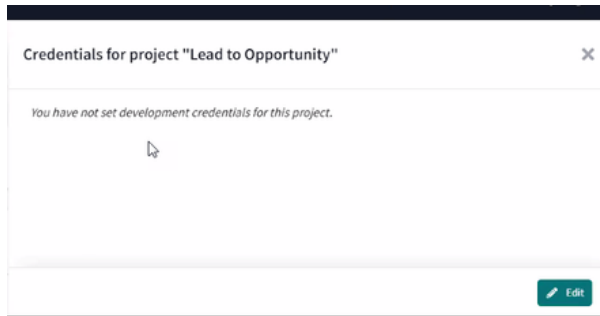
4. As soon as your dbt account is assigned to a project you will be able to: 1. select a project 2. click develop.



5. The screen **Credentials Required** pops up. Click the button **Configure credentials**



6. Click the button **Edit**



7. Enter your personal credential for the database connected to the project.

Contact your Heroku PG Admin or your Snowflake Admin to receive your personal Database credential.

Note: Never use a PG Default account or a Snowflake Admin account to configure the connection.

Credentials for project "bussys\_bi\_dev"

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### Connection Details

Connection  
PostgreSQL >

Hostname  
ec2-35-172-5-201.compute-1.amazonaws.com

Database  
df1gpgfh2dvjac

### Development Credentials

Username  
thierry\_krumeich

Password  
\*\*\*\*\*

Schema  
dbt\_krumeich

In development, dbt will build your models into a schema with this name. This schema name should be unique to your personal development environment and should not be shared by other members of your team.

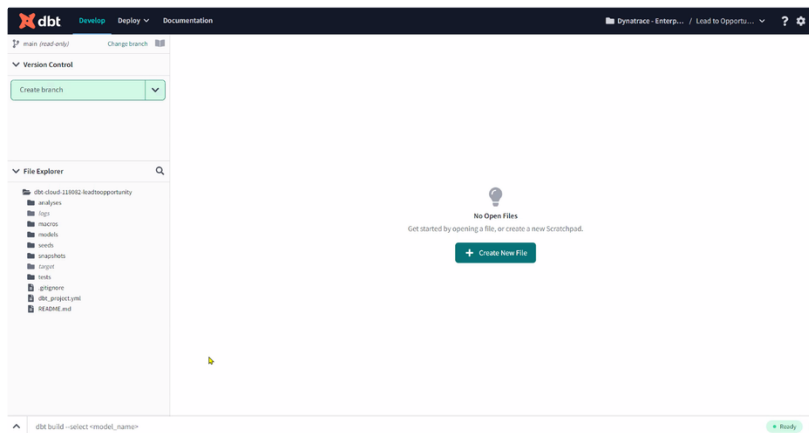
Target Name  
default

Threads  
4

keep the default schema name

•

8. At this stage, you will be able to access the project and start delopping your model.



At the top of this document you will find useful links that will help you to jump start your dbt development journey.

## Related articles

- [dbt \(data building tool\) - Dynatrace Best Practices](#)
- [Fivetran - Extract Load Transform App](#)
- [dbt \(data building tool\) - First Time Login](#)

