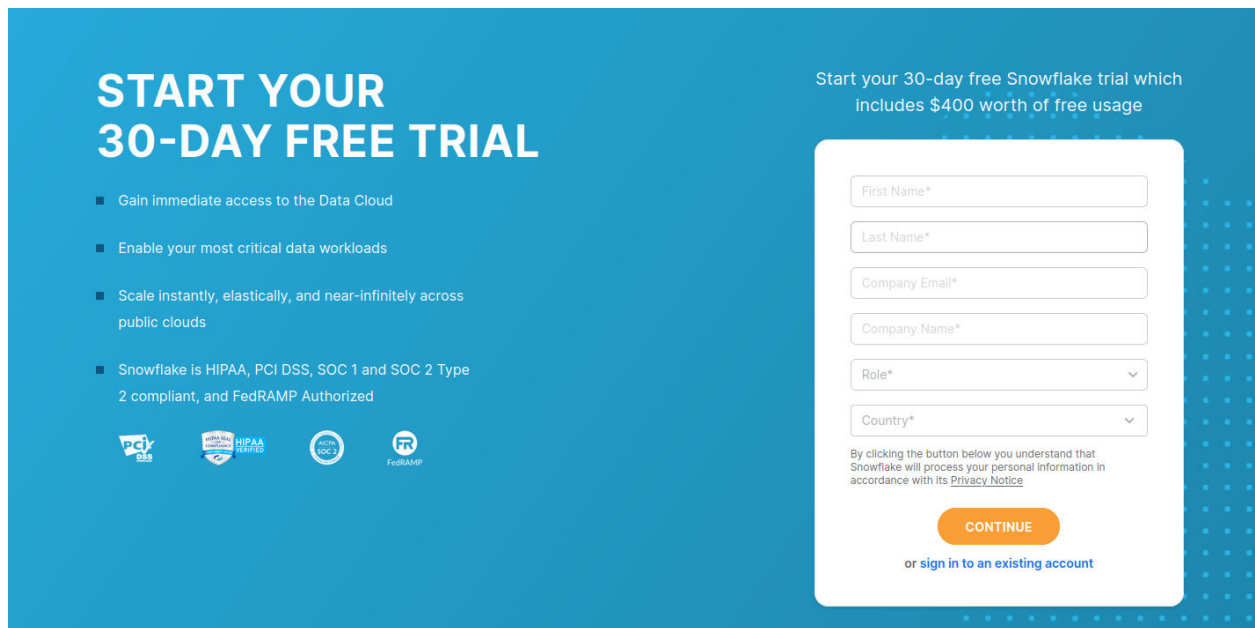


Step 1 - Fill the registration form

Open Snowflake signup URL – <https://signup.snowflake.com/>

Enter the details (First Name, Last Name, Valid Email Address, Role and Company) in the Sign Up form. If you are not working or do not wish to share the information of the Company you are working, you can enter any random name.

Select your location and click **CONTINUE**.



The screenshot shows the Snowflake registration page. On the left, there is a blue section with the heading "START YOUR 30-DAY FREE TRIAL" and a list of benefits: "Gain immediate access to the Data Cloud", "Enable your most critical data workloads", "Scale instantly, elastically, and near-indefinitely across public clouds", and "Snowflake is HIPAA, PCI DSS, SOC 1 and SOC 2 Type 2 compliant, and FedRAMP Authorized". Below the list are logos for PCI DSS, HIPAA, SOC 1 & 2, and FedRAMP. On the right, there is a white sign-up form with the text "Start your 30-day free Snowflake trial which includes \$400 worth of free usage". The form contains input fields for "First Name*", "Last Name*", "Company Email*", and "Company Name*", and dropdown menus for "Role*" and "Country*". Below the form is a blue "CONTINUE" button and a link "or sign in to an existing account". A small disclaimer at the bottom of the form states: "By clicking the button below you understand that Snowflake will process your personal information in accordance with its Privacy Notice".

Step 2 - Select Snowflake Edition, Platform and Region

In this step, select which edition you want, which will determine the features that you have. Then select cloud provider and region. And then click get started.

Start your 30-day free Snowflake trial which includes \$400 worth of free usage

Choose your Snowflake edition*

- Standard**
A strong balance between features, level of support, and cost.
- Enterprise**
Standard plus 90-day time travel, multi-cluster warehouses, and materialized views.
- Business Critical**
Enterprise plus enhanced security, data protection, and database failover/fallback.

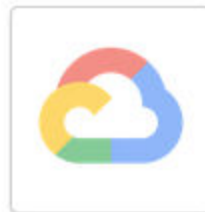
Choose your cloud provider*



Microsoft Azure



Amazon Web Services



Google Cloud Platform

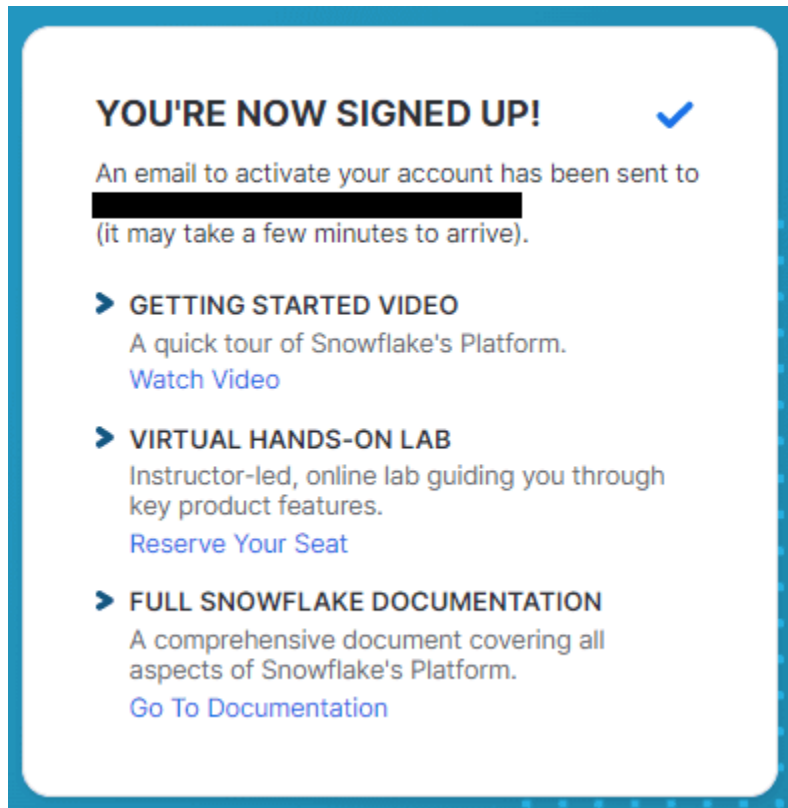
EU (Frankfurt) ▼

- Check here to indicate that you have read and agree to the terms of the [Snowflake Self Service On Demand Terms](#).

GET STARTED

STEP-3: Activate your account.

When you complete step-2, you will get to a screen stating that an email has been sent and you need to activate an account.



Navigate to your email and click on **CLICK TO ACTIVATE**. You will also find the URL to access your Snowflake account in the email.



Congratulations on getting started with Snowflake! Click the button below to activate your account.

CLICK TO ACTIVATE

This activation link is temporary and will expire in 72 hours.


Save this for later

Once you activate your account, you can access it at

[\[Redacted URL\]](#)

STEP-4: Create Username and Password

After activating your account, you'll need to select a Username and Password to begin. Remember, you'll use these login details every time you want to access Snowflake.



Welcome to Snowflake!

██████ please choose a username and password to get started

Username

Username can contain only letters and numbers.

Password

Your password must be at least 8 characters long and contain a number, uppercase, and lowercase letters.

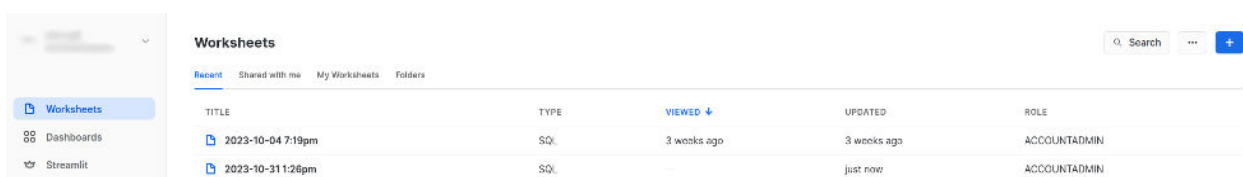
Confirm password

[Get started](#)

Once you've created a Username and password, you'll be prompted to sign in. Please use the credentials you just set up to log in.

Accessing sample data

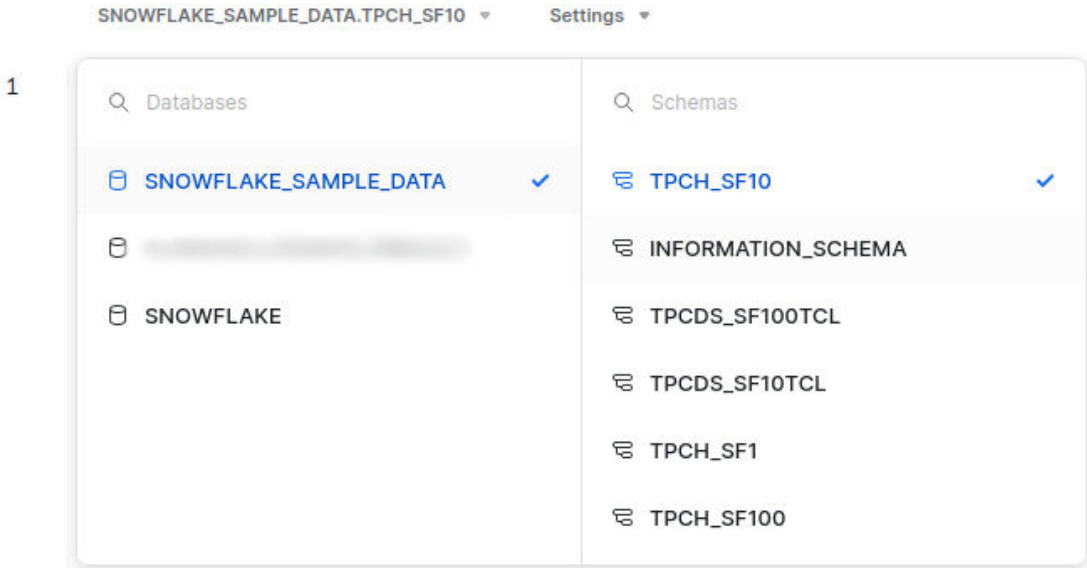
To query sample data, create a new worksheet. Click on the top right + button to create a new worksheet.



The screenshot shows the Snowflake Worksheets interface. On the left is a sidebar with navigation options: Worksheets (selected), Dashboards, and Streamlit. The main area is titled 'Worksheets' and contains a table of recent worksheets. At the top right of the main area, there is a search bar and a blue '+' button for creating a new worksheet. Below the table, there are tabs for 'Recent', 'Shared with me', 'My Worksheets', and 'Folders'.

TITLE	TYPE	VIEWED ↓	UPDATED	ROLE
2023-10-04 7:19pm	SQL	2 weeks ago	3 weeks ago	ACCOUNTADMIN
2023-10-31 1:26pm	SQL	—	just now	ACCOUNTADMIN

Inside a worksheet at the top, there is a dropdown where we can select a Database and which schema to use.



After selecting DB and schema we are good to go.