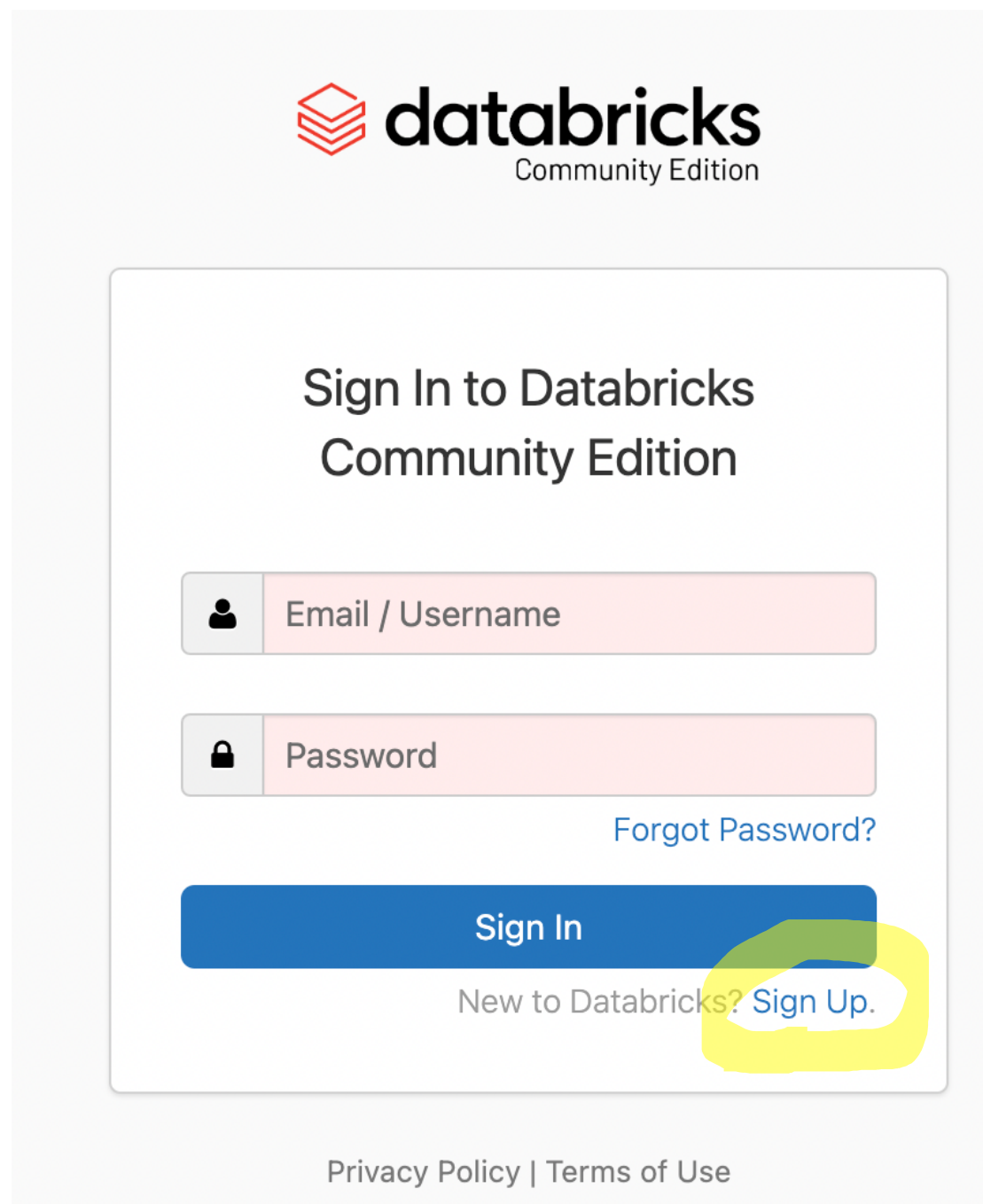



## Setup of the system environment for the labs


Go to <https://community.cloud.databricks.com/login.html> and Sign Up for a new account (if you have an account already, skip this step).




The image shows the Databricks Community Edition login page. At the top, the Databricks logo is displayed with the text 'Community Edition' below it. The main heading is 'Sign In to Databricks Community Edition'. Below this, there are two input fields: 'Email / Username' and 'Password'. To the right of the 'Password' field is a link that says 'Forgot Password?'. Below the input fields is a large blue button labeled 'Sign In'. Underneath the 'Sign In' button, there is a link that says 'New to Databricks? Sign Up.' which is highlighted with a yellow circle. At the bottom of the page, there are links for 'Privacy Policy' and 'Terms of Use'.

 **databricks**  
Community Edition

### Sign In to Databricks Community Edition

 Email / Username

 Password

[Forgot Password?](#)

**Sign In**

New to Databricks? [Sign Up.](#)

[Privacy Policy](#) | [Terms of Use](#)

Enter your data in the next screen.

## Create your Databricks account

1/2

First name

Peter

Last Name

McAllister

Email

mcallister@yahoo.com

Company

Yahoo

Title

Prof. Dr. Dr.

Phone (Optional)

Country

Switzerland

☐


Yes, I would like to receive marketing communications regarding Databricks services, events and open source products. I understand I can update my preferences at any time.


Continue


Press Continue.

In the next step, press “Get started with the Community Edition”.

## Choose a cloud provider 2/2

 Amazon Web Services

 Microsoft Azure

 Google Cloud Platform

Continue

By clicking “Get Started,” you agree to the [Privacy Policy](#) and [Terms of Service](#) .

### Don't have a cloud account?

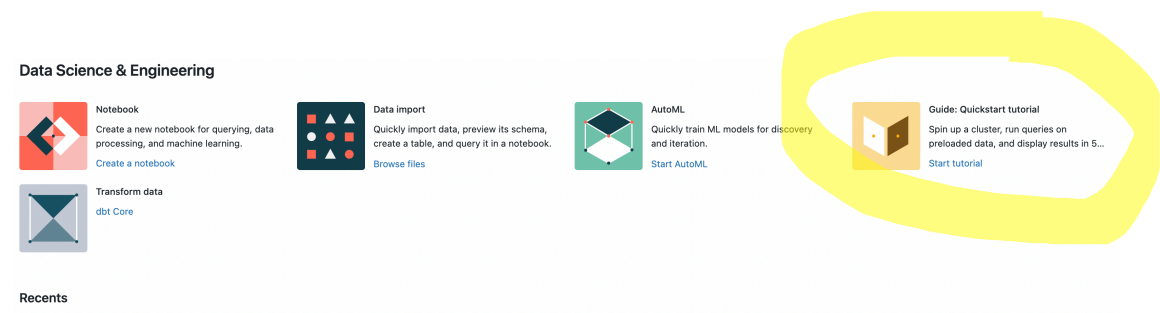
Community Edition is a limited Databricks environment for personal use and training.

Get started with Community Edition →

By clicking “Get started with Community Edition,” you agree to the [Privacy Policy](#) and [Terms of Service](#) .

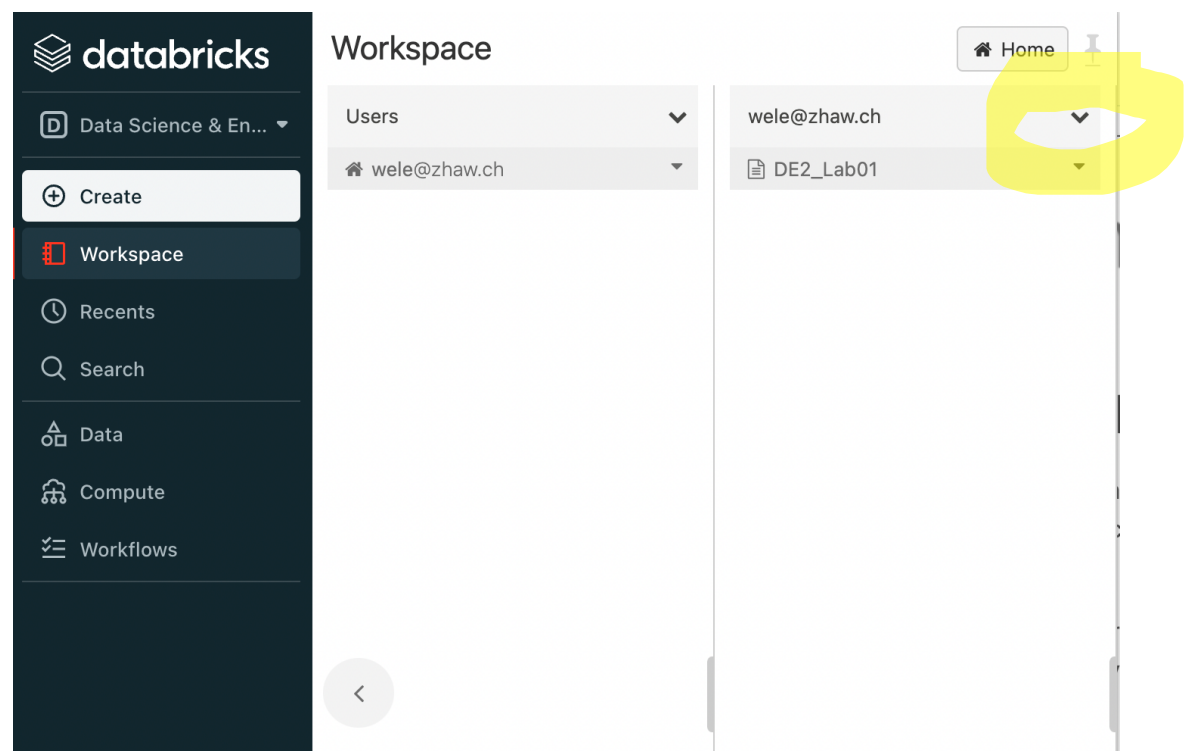
After the successful registration, login to the Databricks platform.

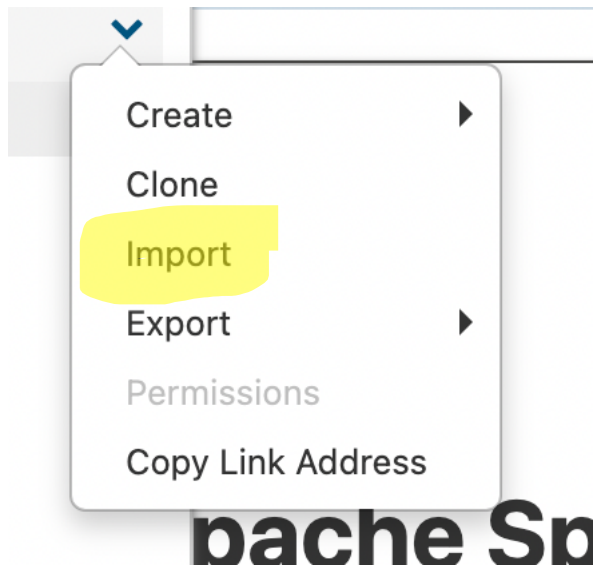
## Exercise 1: Start with the Guide: Quickstart tutorial



## Exercise 2: Follow the Spark Tutorial: Learning Apache Spark

Import the DE2\_Lab01.ipnyb into your Databricks platform.





Follow the Parts within the Notebook, create a compute cluster and run each cell. Try to figure out what happens in the cells.

If you have any questions, please ask in the teams channel asap.