

Signing up for a free Databricks Community Edition account

You can sign up at <https://community.cloud.databricks.com/login.html> - choose the **Sign Up** option. When you do you will see a form to fill in with name, company (you can put anything for that), etc, so fill in the required fields and click **Continue**.

databricks

Try Databricks free

Test-drive the full Databricks platform free for 14 days on your choice of AWS, Microsoft Azure or Google Cloud.

- ✓ Simplify data ingestion and automate ETL
Ingest data from hundreds of sources. Use a simple declarative approach to build data pipelines.
- ✓ Collaborate in your preferred language
Code in Python, R, Scala and SQL with coauthoring, automatic versioning, Git integrations and RBAC.
- ✓ 12x better price/performance than cloud data warehouses
See why over 7,000 customers worldwide rely on Databricks for all their workloads from BI to AI.

Create your Databricks account 1/2

First name Last Name

Email

Company Title

Phone (Optional)

Country
United Kingdom

☐ 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

On the next page you will see an option to choose a cloud provider. **Don't choose any**, instead look for the option below this, headed **Don't have a cloud account?**, and click the **Get started with Community Edition** link, and then complete the sign-up.

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](#).

Please **do not give any payment details** and please **do not link Databricks to any account you have with AWS, Azure or GCP** as this could potentially lead to charges on your account - we just need the free Community Edition for this module.

You will be asked to confirm your email address and reset your password. Once you have done that you will be redirected to the home page. Note that you should see the message as shown below that confirms you are using Databricks Community Edition.

