Databricks Community Edition

https://community.cloud.databricks.com/login.html

Sign up

Try Databricks for free

An open and unified data analytics platform for data engineering, data science, machine learning, and analytics. From the original creators of Apache Spark^{TM}, Delta lake, MLflow, and Koalas.

aws   **Microsoft Azure**   **Google** Cloud

Databricks trial:

- Collaborative environment for data teams to build solutions together.
- Interactive notebooks to use Apache Spark^{TM}, SQL, Python, Scala, Delta Lake, MLflow, TensorFlow, Keras, Scikit-learn and more.
- Available as a 14-day full trial in your own cloud, or as a lightweight trial hosted by Databricks.

Used by:

Virgin hyperloop   edmunds   nielsen

RIOT GAMES   REGENERON   Grab

Please tell us about yourself

First Name: *

Last Name: *

Company *

Company Email *

Title *

Phone Number

|

☐ Keep me informed with occasional updates about Databricks and related open source products

By Clicking "Get Started For Free", you agree to the **Privacy Policy**.

GET STARTED FOR FREE

databricks

Choose a cloud provider

aws Amazon Web Services

Microsoft Azure

Google Cloud Platform

Get started

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 **Community Edition Terms of Service**

Time to check your email!

Thank you for signing up. Now it's time to validate your email address.
Please check the email you provided for next steps.

Reset Password

Please enter your new password: *

```
•••••••••
```

Please confirm your new password: *

```
•••••••••
```

Reset password

Guide: Quickstart tutorial

Spin up a cluster, run queries on preloaded data, and display results in 5 minutes.

Start tutorial

Quickstart Notebook ⬭SQL

⬭ Detached | ⌄   📄 File ▾   ✏️ Edit ▾   🖼️ View: Standard ▾   🔒 Permissions   ▶️ Run All   🧽 Clear ▾

Cmd 1

Databricks in 5 minutes

Cmd 2

Create a quickstart cluster

1. In the sidebar, right-click the **Compute** button and open the link in a new window.
2. On the Clusters page, click **Create Cluster**.
3. Name the cluster **Quickstart**.
4. In the Databricks Runtime Version drop-down, select **7.3 LTS (Scala 2.12, Spark 3.0.1)**.
5. Click **Create Cluster**.

Cmd 3

Compute   Preview   Provide feedback

All-purpose clusters   Job clusters

Create Cluster

	Name		Runtim
			Depending on your worklo