



CognitiveClass.ai

Access CognitiveClass.ai

1. If you have already registered your account, you can access the lab environment at **<https://labs.cognitiveclass.ai/>** and login.
2. Navigate to <https://labs.cognitiveclass.ai/register>,



 labs.cognitiveclass.ai/register



IBM Skills Network Labs are a place for you to practice the data science, machine learning, and AI skills you're learning in your online courses. You have access to JupyterLab, Zeppelin, and RStudio preinstalled with Apache Spark and the necessary packages to learn new skills in Python, R, and Scala.

Sign up with social

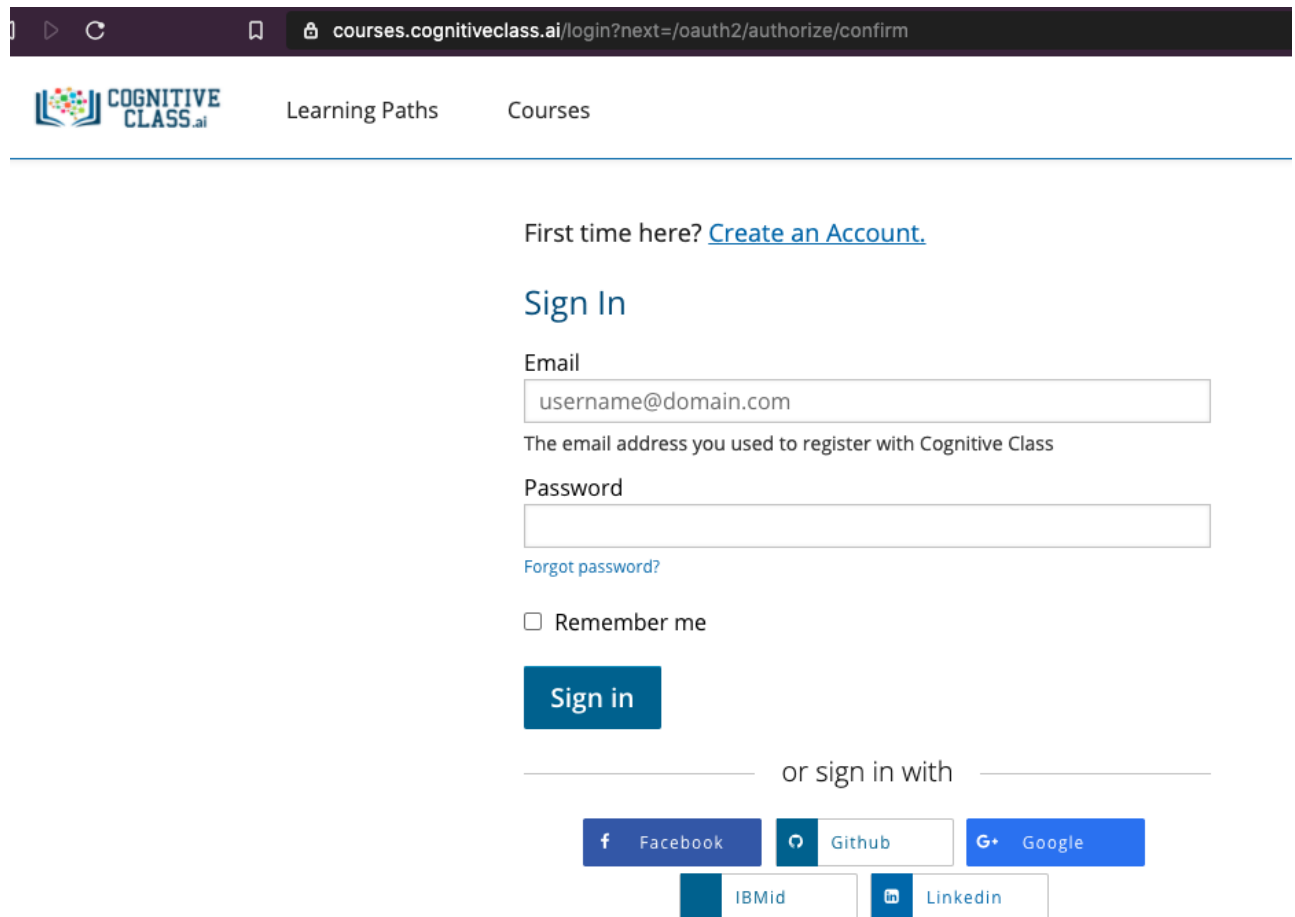
Click button to sign up.



By signing up, I acknowledge that I understand how IBM Developer Skills Network is using my basic personal data, and that I am at least sixteen years of age. Our [Privacy Notice](#) provides more details.

Already have an account? Log in instead!

3. Create a new account with your existing **IBM Id**.



The screenshot shows the login page of the Cognitive Class website. At the top, there is a navigation bar with the Cognitive Class logo, 'Learning Paths', and 'Courses' links. Below the navigation bar, the page content includes a link for 'First time here? Create an Account.' followed by a 'Sign In' heading. The login form contains an 'Email' field with the placeholder 'username@domain.com', a note stating 'The email address you used to register with Cognitive Class', a 'Password' field, and a 'Forgot password?' link. There is also a 'Remember me' checkbox. A blue 'Sign in' button is positioned below the form. Below the button, a horizontal line separates the login section from the social login options, which are introduced by the text 'or sign in with'. Five social login buttons are displayed: Facebook, Github, Google, IBMid, and LinkedIn.

First time here? [Create an Account.](#)

Sign In

Email

The email address you used to register with Cognitive Class

Password

[Forgot password?](#)

☐ Remember me

[Sign in](#)

or sign in with

[Facebook](#) [Github](#) [Google](#) [IBMid](#) [Linkedin](#)

4. Alternative, you can choose to use a Social login (LinkedIn, Google, Github or Facebook), or for using your email account click the **Cognitive Class** button,
5. Click **Create an Account**,
6. Fill in your Email, Full Name, Public Username and password, click on the check boxes next to the **Privacy Notice** and **Terms of Service** to accept them. Then click on **Create Account**.
7. You will then be taken to a page with a list of sandbox environments. Click on the option for **Theia - Cloud IDE (With OpenShift)**

What do you want **to do** today?

Manage Data	Prepare Data
My Data	Coming soon
Build Analytics	Develop Applications
JupyterLab	Theia – Cloud IDE
Coming soon	Theia – Cloud IDE (With Docker)
RStudio IDE	Theia – Cloud IDE (With OpenShift)
Coming soon	Build Analytics on GPU
	Coming soon
	Coming soon

8. Wait a few minutes while your environment is created.

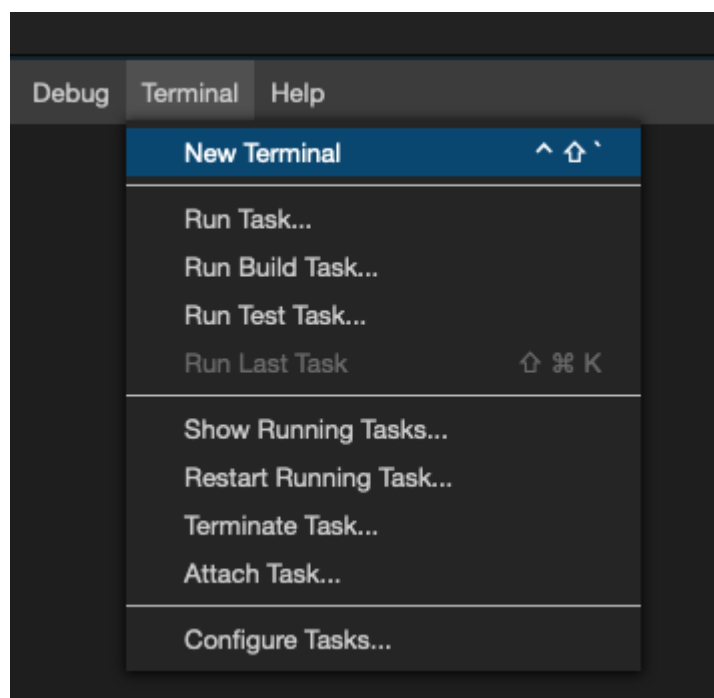
Your server is starting up.
You will be redirected automatically when it's ready for you.

2020-06-18 22:52:59+00:00 [Normal] Started container theia

Event log

9. You will be taken to a blank editor page once your environment is ready.

10. What we really need is access to the terminal. Click on the **Terminal** tab near the top of the page and select **New Terminal**



11. You can then click and drag the top of the terminal section upwards to make the terminal section bigger.

