Couchbase Capella Workshop Lab Handbook

Couchbase Capella UI Walkthrough

Lab Description

In this section we will do a quick walk through of Couchbase Capella UI and various tabs.

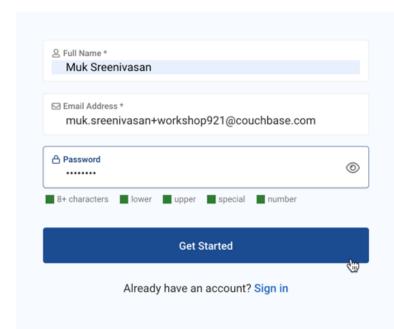
Signing Up:

Go to https://cloud.couchbase.com/sign-up



Create Account

Test drive Capella free for 30 days. No credit card required



The Cloud Database Platform for Modern Applications

The database with JSON flexibility, in-memory speed, and SQL familiarity.

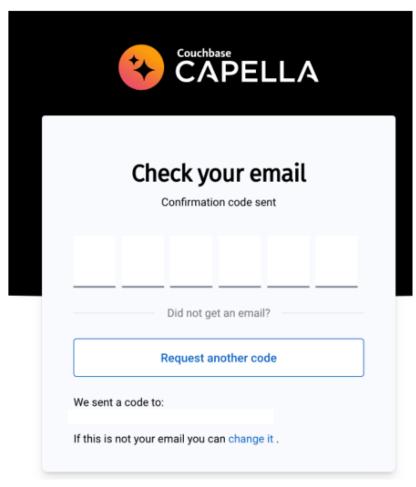
- · Follow the self-start guide
- Use sample data (or load your own)
- Connect to your Database
- Try App Services (Mobile)

- 1. Provide your account details. Enter the following information to get started:
 - Full Name
 - Email Address (use your corporate email address)
 - Password

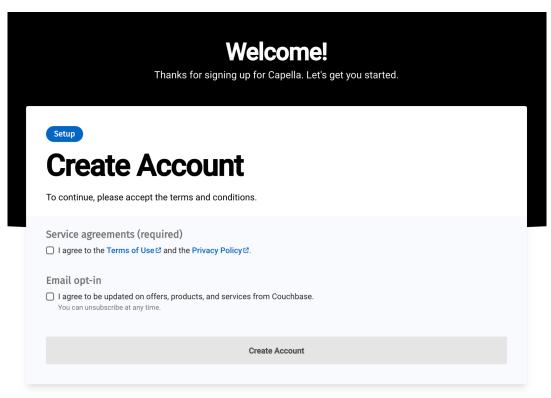
/!\ Passwords have the following requirements:

- Contain at least eight characters
- Contain lowercase, uppercase, number, and special characters

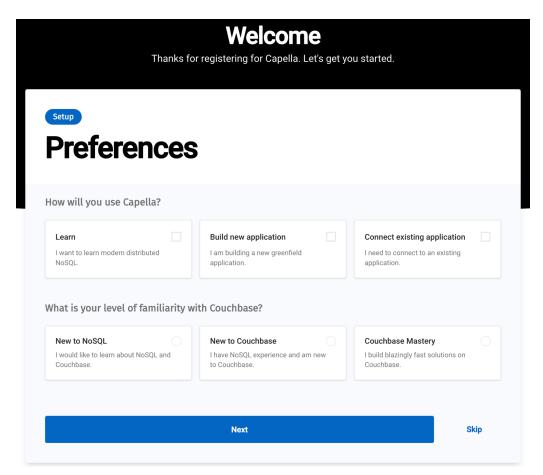
2. Click Get Started



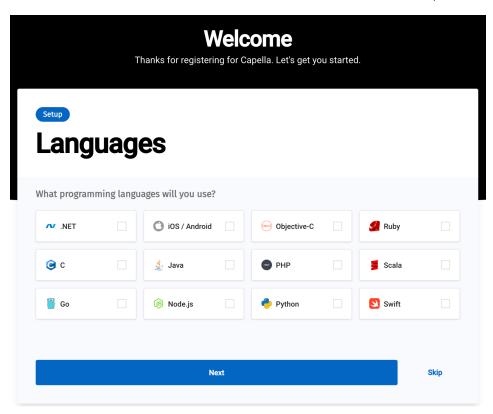
An email will be sent, asking you to confirm your new account via a One-Time Password (OTP). Once you paste the OTP in, your account will be confirmed and you'll be directed to the Welcome page.



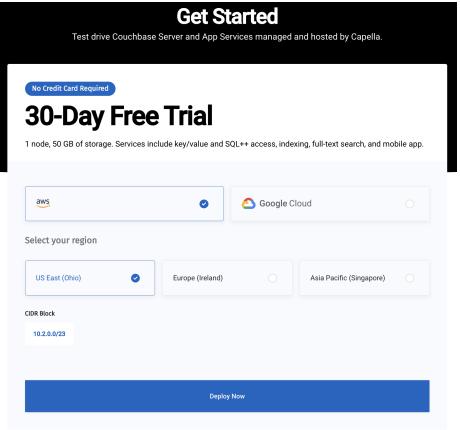
- 1. Review the Terms of Use and Private Policy and click the checkbox. (Required)
- 2. To be updated on offers, products, and services from Couchbase, click the checkbox for Email opt-in. You can unsubscribe at any time.
- 3. Click Create Account.



Select how you will use Capella and your familiarity with Couchbase and click Next.



Select the programming languages you will use and click Next.



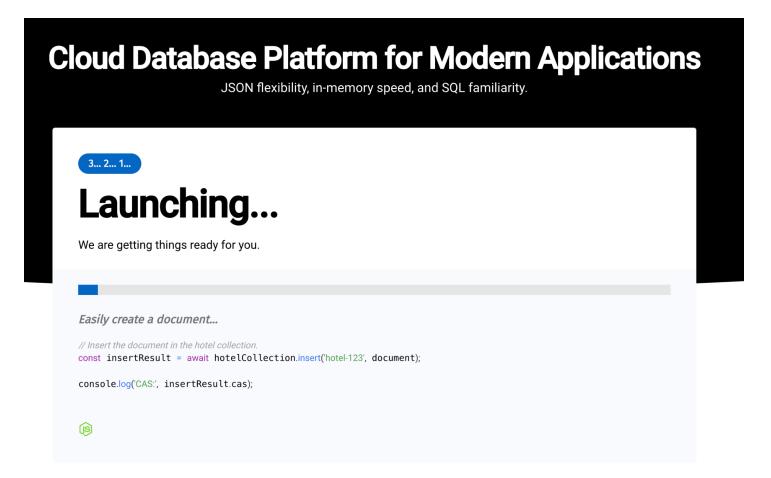
SKIP

In the Get Started page, you may choose the following:

- To deploy a database immediately or skip this step.
- Selecting the cloud provider (AWS or Google Cloud).

- Region where you want to deploy your trial database.
- Leave the CIDR block to the default.
- Click on Deploy now to create your first Couchbase database

/!\ The database will generally takes 2-4 minutes to deploy.



End of Lab 0 part 1;

RETURN TO THE CLASS FOR THE PRESENTATION