


Accessing Customer Academy

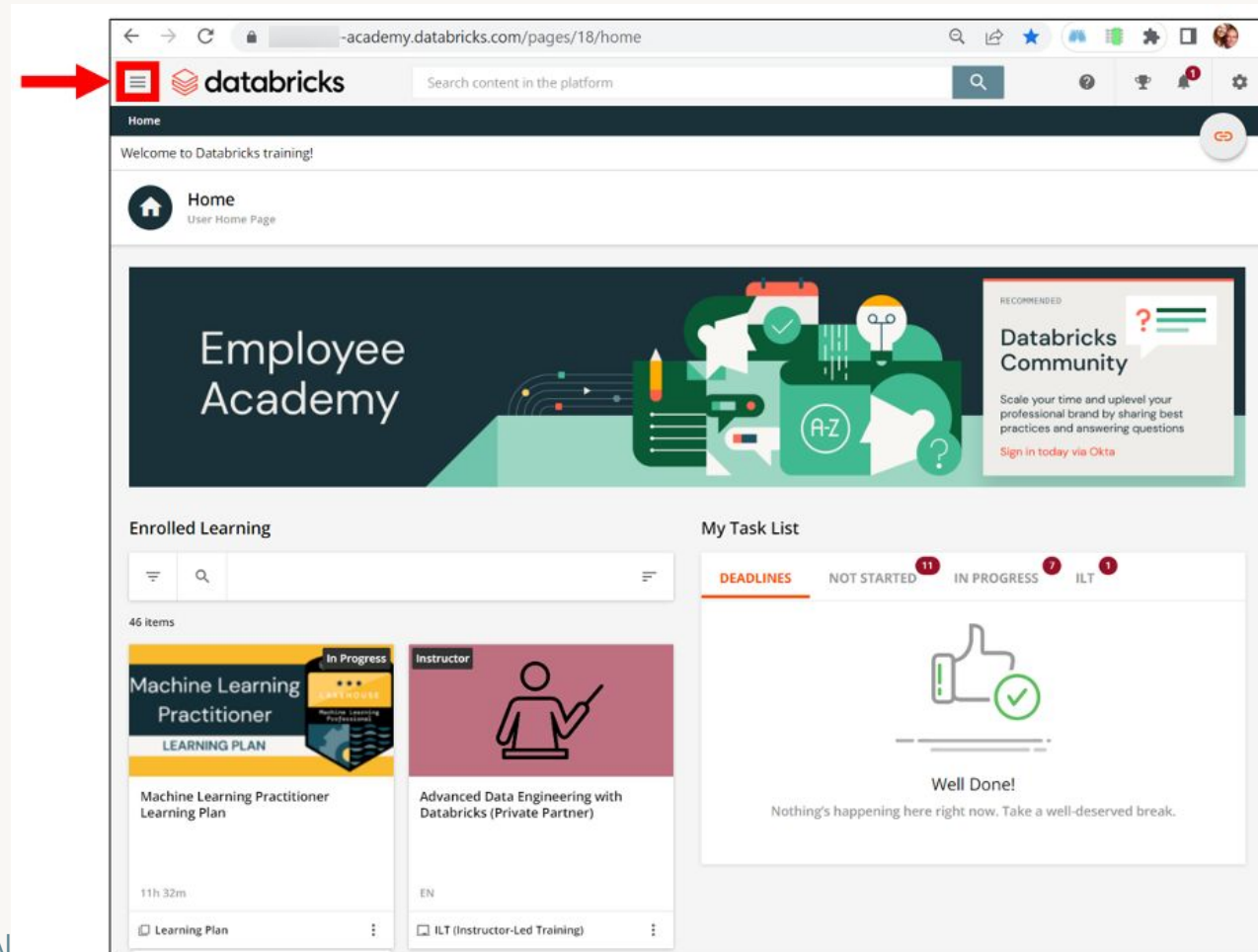


Accessing Customer Academy

1. <https://customer-academy.databricks.com/learn>
2.  at the top right corner
 - a. *It is recommended to use Google Chrome for accessing Customer academy and Vocareum lab*
3. Select whether login with Databricks Workspace account or email
 - a. 'AWS, GCP, Azure' options are for existing Databricks customers to leverage their Databricks account login through SSO
 - b. 'Email' option can be used if you would like to login with your email or do not have a Databricks account.
4. Email option only: a 6-digit OTP code will be sent to the email you entered on the previous screen

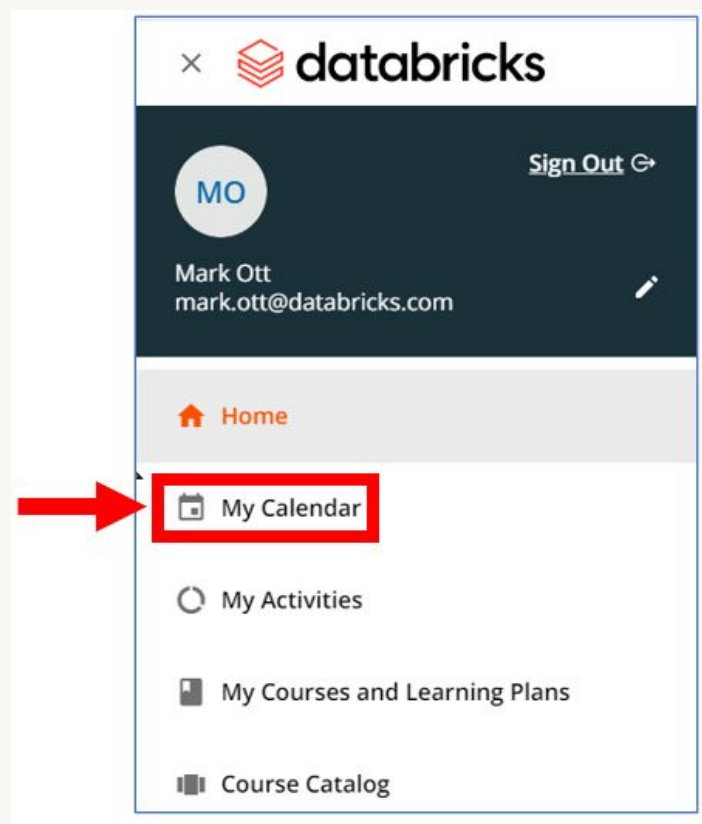
Finding your session

Step 1: Click the hamburger icon in the upper left hand corner



Continued...

Step 2: Click “My Calendar” from the dialog box



Continued...

Step 3: Find the class you are enrolled in and click the session

The screenshot shows the Databricks 'My Calendar' interface. At the top, there is a navigation bar with the Databricks logo, a search bar, and icons for home, notifications, and settings. Below the navigation bar, there is a breadcrumb trail: < Back Home > My Calendar. A welcome message reads 'Welcome to Databricks training!'. The main heading is 'My Calendar' with the subtitle 'All Your Scheduled Events are Visible Here'. Below this, there is a filter section with 'FILTERS', a search bar 'Search within results...', '11 Events', and a 'DISPLAY VIEW: MONTHLY' dropdown. The calendar itself is for 'March 2023' and shows a grid of days. The current day is 'TODAY'. The calendar shows events for 'Data Engineeri...' on March 27, 28, and 1, and 'Data Analysis' on March 6 and 7. A red box highlights the 'Data Analysis' event on March 6th, with a mouse cursor pointing at it.


Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26	27 Data Engineeri...	28 Data Engineeri...	1 Data Engineeri...	2 Data Engineeri...	3	4
5	6 Data Analysis	7 Data Analysis ...	8	9	10	11



Continued...

Step 5: Click the content tab for the content and lab information

Welcome to Databricks training!




Machine Learning Model Development

Session: **Machine Learning Model Development | May 06| GMT**

Language: English


[Show More](#)

OVERVIEW **CONTENT**



Accessing Vocareum Labs in Your Training
Slides

This content walks you through the process on how to launch your Vocareum lab environment from Databricks Academy and how to enable pop-ups from Databricks Academy.



ILT Lab Environment: Machine Learning Model Development
LTI

Slides & DBC 0 / 4




To add session to calendar

Please note the calendar invite does not hold the meeting link please refer to slide 6 to join session

When in your session screen ,click icon 3 from the left to add to calendar

Back Customer Academy Home Page > My Courses and Learning Plans > Machine Learning Model Development

come to Databricks training!


 Machine Learning Model Development

Session: **Machine Learning Model Development | May 06| GMT**

Language English

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OVERVIEW CONTENT

 You must attend at least 1/1 events to complete this session

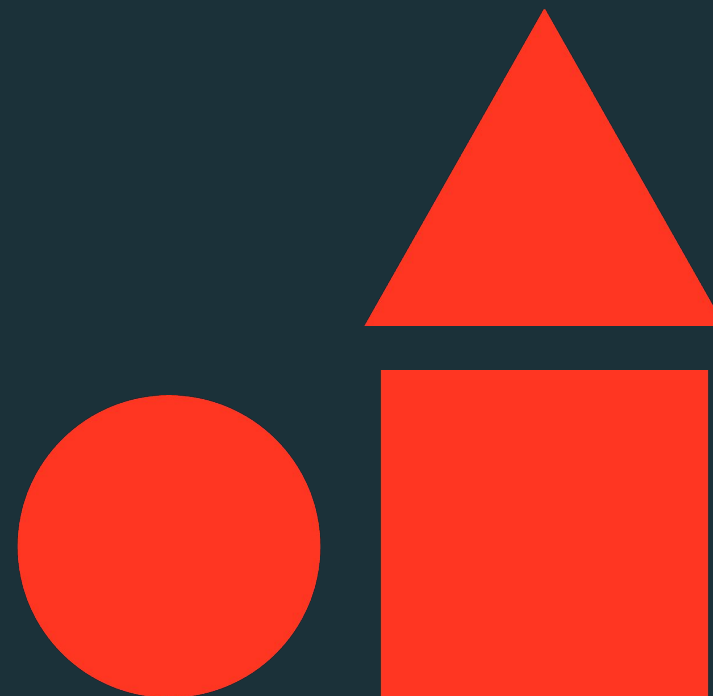
05/6/2024 **Machine Learning Model Development | May 06| GMT**
🕒 04:00 AM - 08:00 AM
(GMT -04:00) America/New_York

Troubleshooting

- Clear cookies and cache
- Use incognito window
- If still having issues and getting asked for a password please submit a ticket [here](#).



Accessing Your Lab Environment



How to Launch Your Lab

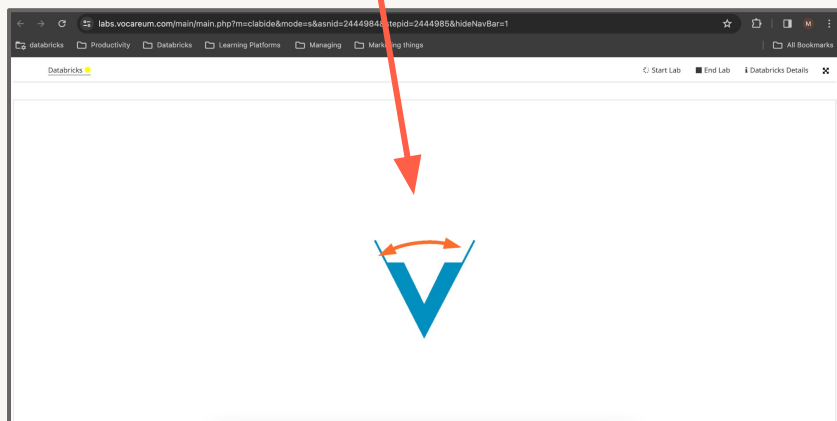
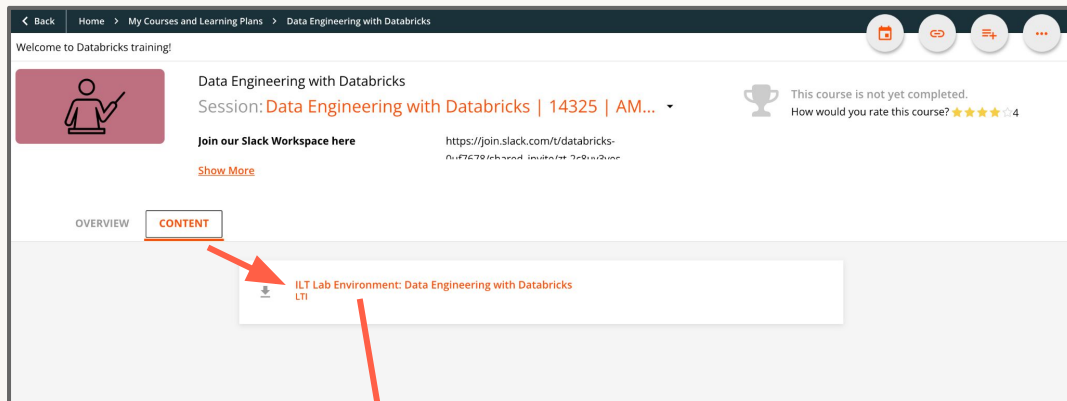
Launch your Lab on Vocareum

- Please use Google Chrome
- Your lab environment is provided by Vocareum
- It will open in a new tab
- It has been configured with the permissions and resources required to accomplish the tasks outlined in the lab exercise
- Third Party cookies must be enabled in your browser for Vocareum's user experience to work properly

Launch Your Lab

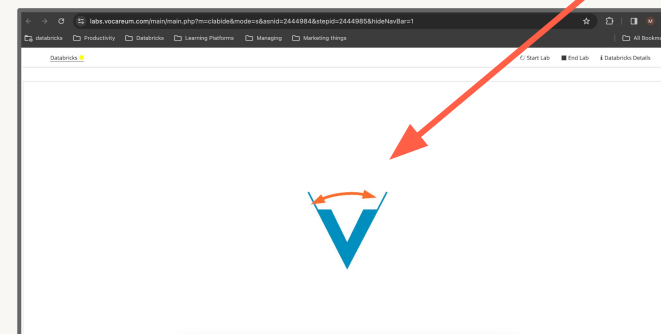
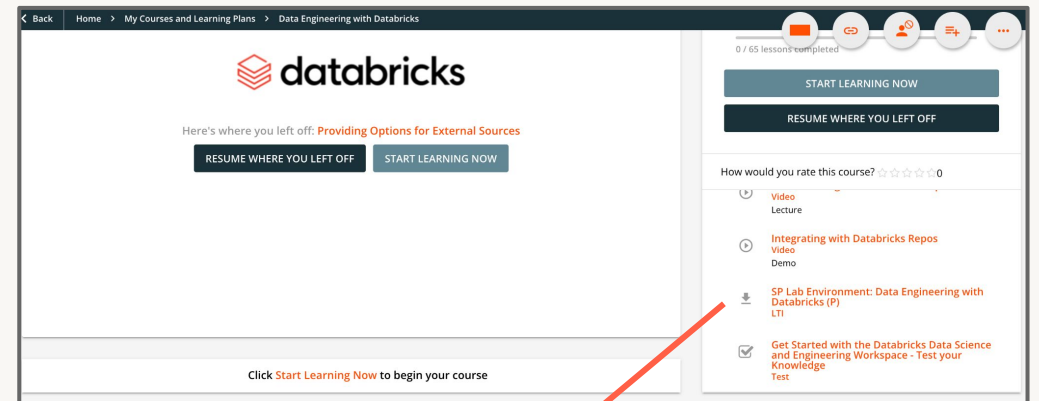
Instructor-Led Training

From your session, in **Content**, click the LTI link to the lab environment to launch your lab.



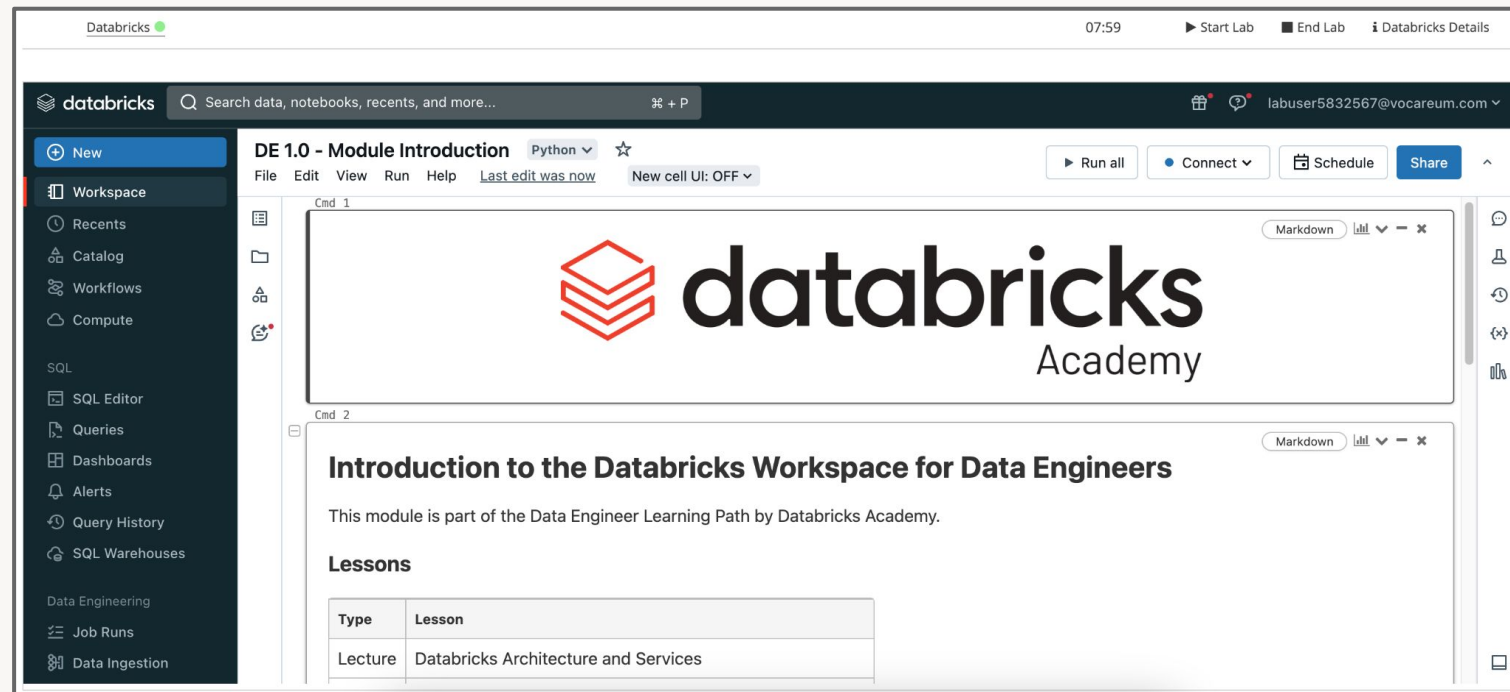
Self Paced Training

From your self paced course, in the content navigation in the right pane, click the **LTI link** to the lab environment to launch your lab.



Wait For Your Lab Resources

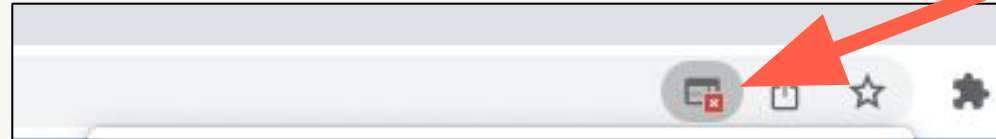
- Wait until the lab environment has been configured for you
- This can take 5–20 minutes depending on network latency
- Your Databricks workspace will be displayed in the Vocareum tab when ready



Enable Pop Ups

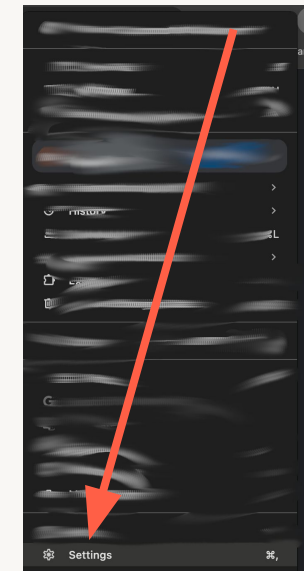
Enable Pop-Ups from Databricks Academy

If you have pop ups disabled by your browser, you will see a blocked icon in the URL bar when the Vocareum tab has been blocked.



To enable Pop-Ups from Databricks Academy in your Chrome browser:

1. Click on the overflow menu (three dots) in Chrome
2. Click **Settings**



Enable Pop-Ups from Databricks Academy (cont.)

3. In **Privacy and security**, click **Site settings**

4. Under **Content**, click **Pop-ups and redirects**

5. For **Allowed to send pop-ups and use redirects**, click **Add**

6. Add the following URLs:

- <https://customer-academy.databricks.com:443>
- <http://customer-academy.databricks.com>

Enable Third Party Cookies

Enable Third Party Cookies for Vocareum

1. Go to the browser Preferences => Privacy and security => Cookies and other site data, then disable "Block third-party cookies".
2. Alternatively you can visit: `chrome://settings/cookies`
3. If you want to continue blocking third party cookies for other websites, you can "add" `[*.]labs.vocareum.com` to "Sites that can only use cookies" on the same page.

