

Event Engine AWS Account Access

1. Go to: <https://dashboard.eventengine.run/login> . You will be redirected to the page below.
2. Enter the event hash you have received from your instructor.

Terms & Conditions:

1. By using the Event Engine for the relevant event, you agree to the [AWS Event Terms and Conditions](#) and the [AWS Acceptable Use Policy](#). You acknowledge and agree that are using an AWS-owned account that you can only access for the duration of the relevant event. If you find residual resources or materials in the AWS-owned account, you will make us aware and cease use of the account. AWS reserves the right to terminate the account and delete the contents at any time.

2. You will not: (a) process or run any operation on any data other than test data sets or lab-approved materials by AWS, and (b) copy, import, export or otherwise create derivate works of materials provided by AWS, including but not limited to, data sets.

3. AWS is under no obligation to enable the transmission of your materials through Event Engine and may, in its discretion, edit, block, refuse to post, or remove your materials at any time.

4. Your use of the Event Engine will comply with these terms and all applicable laws, and your access to Event Engine will immediately and automatically terminate if you do not comply with any of these terms or conditions.

Team or Event Hash (e.g. abcd-0123456789-ef)

This is the 12 or 16 digit hash that was given to you for this event or for a specific team.

Invalid Hash

3. Click on **Email One-Time Password (OTP)**, enter your email address and click on **Send passcode**.

Email One-Time Password (OTP)

Enter your personal or corporate email to receive a one-time password

Login with Amazon

Login with your Amazon.com retail account

Amazon Employee

(For Amazon Employees Only) Login with your Amazon Corporate account

[Get help signing in](#)

- You are redirected to the following page. Check your mailbox, copy-paste the one-time password and click on **Sign in**.

One-time email passcode


We sent a passcode to example@example.com. You should receive it within 5 minutes.


Passcode (6-digit) [Resend passcode](#)

BackSign in

[Get help signing in](#)


- You are redirected to the **Team Dashboard**. Click on **AWS Console**


 **AWS Console**

 **SSH Key**

Event: SageMaker Immersion Day refresh test

Team Name: (Team Name Not Set Yet)

Event ID: 

Team ID: 

- On the next screen, click on **Open AWS Console**.

AWS Console Login

Remember to only use "eu-west-1" as your region, unless otherwise directed by the event operator.

Login Link

 [Open AWS Console](#)




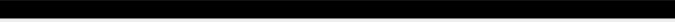
 [Copy Login Link](#)

Credentials / CLI Snippets

Mac / Linux

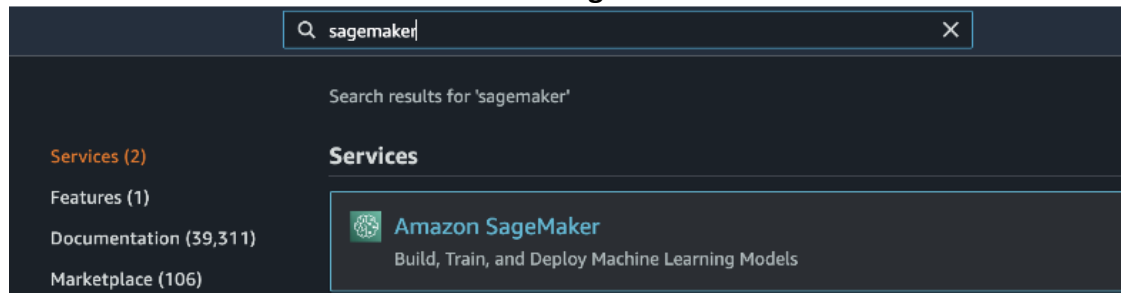
Windows

Mac or Linux

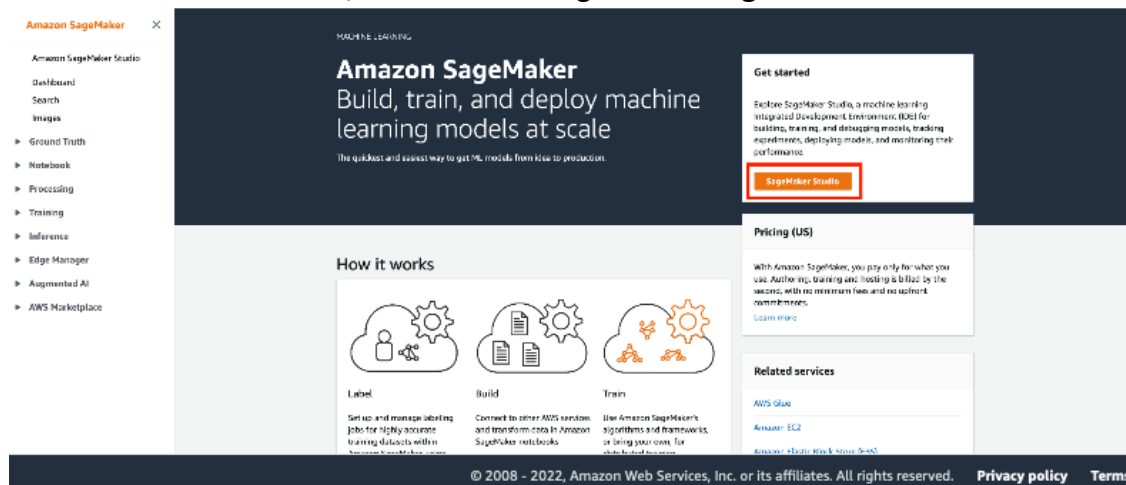
```
export AWS_DEFAULT_REGION=  
export AWS_ACCESS_KEY_ID=  
export AWS_SECRET_ACCESS_KEY=  
export AWS_SESSION_TOKEN=
```

Amazon SageMaker Canvas access

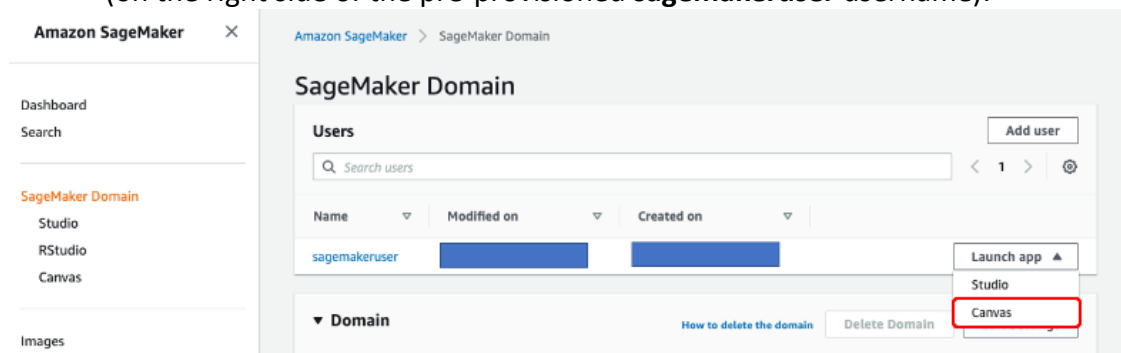
1. Under services search for **Amazon SageMaker**



2. Under **Get Started**, click on the orange button **SageMaker Studio**.



3. A SageMaker Studio environment should already be provisioned. Click on **Open Canvas** (on the right side of the pre-provisioned **sagemakeruser** username).



4. The page can take 1 or 2 minutes to load when you access SageMaker Canvas for the first time.



Amazon SageMaker Canvas

Creating the Canvas application default... 