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.

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

4. 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**

[   ]

Back   **Sign in**

Get help signing in

5. 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: ▮▮▮▮▮▮▮▮▮

6. 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.

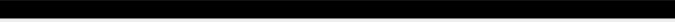**Login Link**

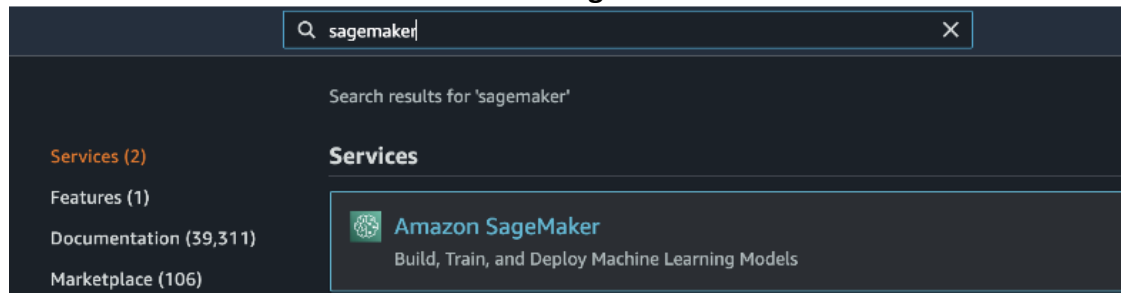⬀ Open AWS Console   📋 Copy Login Link

Credentials / CLI Snippets
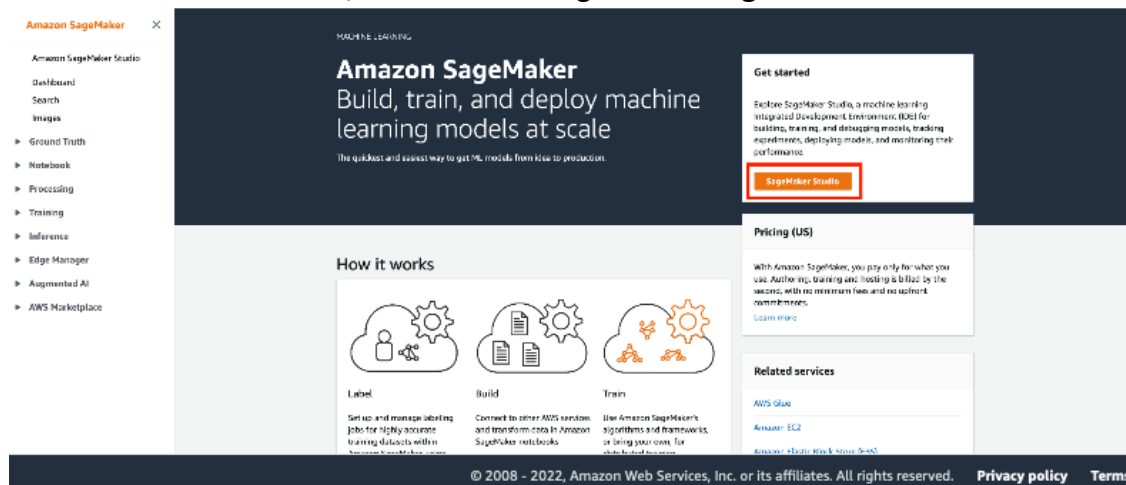
| Mac / Linux | Windows |

Mac or Linux 📋

```
export AWS_DEFAULT_REGION=▮▮▮▮▮▮
export AWS_ACCESS_KEY_ID=▮▮▮▮▮▮▮▮▮▮
export AWS_SECRET_ACCESS_KEY=▮▮▮▮▮▮▮▮▮▮▮▮▮
export AWS_SESSION_TOKEN=▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮
```
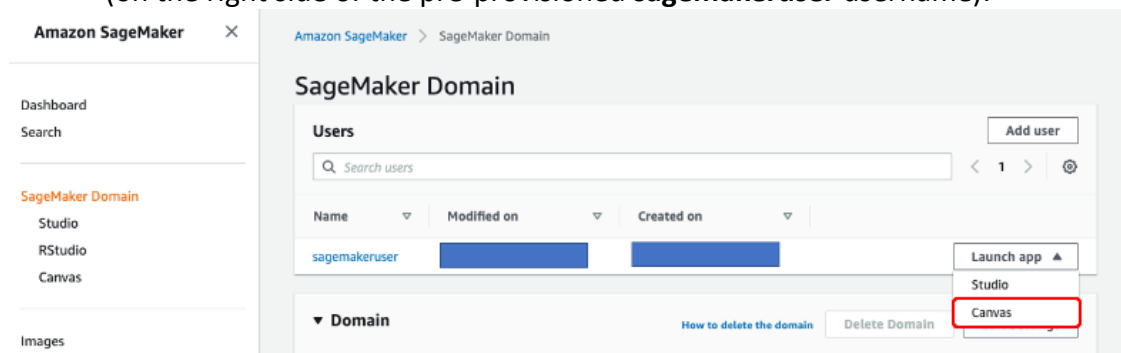
Amazon SageMaker Canvas access

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...